



YEARS OF LIGHTING

2019 | 2020



LIGHT SOURCES | LIGHTING | ACCESSORIES

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125 YEARS

Since 1894

Dear loyal or future customers,

125 years of innovation without taking a single wrinkle and claiming loud and clear our singularity and quality.

These 700 pages are the very definition of elegance, performance and lifespan.

Resolutely determined to surprise you, all the teams at Maison Girard Sudron have selected for you a wide choice of lighting solutions to meet your needs and customize your lighting.

The most conceptual will also find material to compose new sets thanks to our new range "DECO" ever more colorful and nuanced.

Concerned about the environmental impact and in the context of Transition LED, Girard Sudron also reveals a security interest, ecological and economic by proposing to replace your current public luminaires with innovative solutions.

125 years after the sheath for the first Edison lamps in 1894 and the decorative flame in 1955, Girard Sudron and his collaborators like to be always so fervent to offer you the best of light.

Chers clients fidèles ou en devenir,

125 ans d'innovation sans prendre une seule ride et revendiquant haut et fort notre singularité et notre qualité.

Ces 700 pages sont la définition même de l'élégance, la performance et la durée de vie.

Résolument déterminé à vous surprendre, toutes les équipes de la Maison Girard Sudron ont sélectionnées pour vous un large choix de solutions lumineuses afin de répondre à votre besoin et personnaliser votre éclairage.

Les plus conceptuels trouverons aussi matière à composer de nouveaux décors grâce à notre nouvelle gamme « DECO » toujours plus colorée et nuancée.

Soucieux de l'impact environnemental et dans le cadre de Transition LED, Girard Sudron révèle

également un intérêt sécuritaire, écologique et économique en vous proposant de remplacer vos luminaires publics actuels par des solutions innovantes.

125 ans après le fourreau pour les premières lampes Edison en 1894 et à la flamme décorative en 1955, Girard Sudron et ses collaborateurs se plaisent avec toujours autant de ferveur à vous offrir le meilleur de la lumière.

Sehr geehrte treue oder zukünftige Kunden,

125 Jahre Innovation, ohne eine einzige Falte zu machen und unsere Singularität und Qualität klar und deutlich zu behaupten.

Diese 700 Seiten sind die Definition von Eleganz, Leistung und Lebensdauer.

Entschlossen entschlossen, Sie zu überraschen, haben alle Teams von Maison Girard Sudron für Sie eine große Auswahl an Beleuchtungslösungen ausgewählt, die auf Ihre Bedürfnisse und Ihre Beleuchtung zugeschnitten sind.

Das konzeptionellste wird auch Material finden, um neue Sets zu komponieren, dank unserer neuen "DECO" -Serie, die immer farbiger und nuancierter wird.

Girard Sudron ist besorgt über die Auswirkungen auf die Umwelt und im Zusammenhang mit Transition LED. Es zeigt auch ein ökologisches und wirtschaftliches Sicherheitsinteresse, indem vorgeschlagen wird, Ihre derzeitigen öffentlichen Leuchten durch innovative Lösungen zu ersetzen.

125 Jahre nach der Scheide für die ersten Edison-Lampen im Jahr 1894 und der dekorativen Flamme im Jahr 1955 möchten Girard Sudron und seine Mitarbeiter immer so leidenschaftlich sein, um Ihnen das beste Licht anzubieten.

Cari clienti fedeli o futuri,

125 anni di innovazione senza una sola ruga e rivendicare la nostra singolarità e qualità.

Queste 700 pagine sono la definizione stessa di eleganza, prestazioni e durata della vita.

Decisa risolutamente a sorprenderti, tutti i team di Maison Girard Sudron hanno selezionato per te un'ampia scelta di soluzioni di illuminazione per soddisfare le tue esigenze e personalizzare la tua illuminazione.

Il più concettuale troverà anche materiale per comporre nuovi set grazie alla nostra nuova gamma "DECO" sempre più colorata e sfumata.

Preoccupato per l'impatto ambientale e nel contesto di Transition LED, Girard Sudron rivela anche un interesse di sicurezza, ecologico ed economico proponendo di sostituire i vostri attuali apparecchi pubblici con soluzioni innovative.

125 anni dopo la guaina per le prime lampade Edison nel 1894 e la fiamma decorativa nel 1955, Girard Sudron e i suoi collaboratori amano essere sempre così ferventi nell'offrirvi il meglio della luce.



SHOWROOM, RUE DES TOURNELLES - PARIS



FABRICE GUIRAUD, CEO GROUP

125 ans et toujours autant de passion.

Ascension de la marque en quelques dates...

1894

Fondation de la compagnie par **Henri Girard** rue des Tournelles à Paris. 15 ans après l'invention de l'ampoule électrique par Joseph Swan et améliorée par Thomas A. Edison en 1879, c'est le début de l'ère de l'éclairage électrique.

Pour équiper des lustres à chandelles, Henri Girard met au point un système de fourreau combiné à une bougie lumineuse qui permet de recourir à ce nouveau mode d'éclairage tout en conservant un style traditionnel.

1927-1936

Georges Sudron rejoint la compagnie, et oriente la création et la fabrication vers des lampes flammes décoratives qui deviendront emblématiques.

1955

C'est l'après-guerre, François Wilmart dirigeant, donne un nouveau tournant à la société et apporte sa contribution à l'évolution du luminaire. Girard Sudron imagine alors une technique entièrement nouvelle de soufflage de verre à pointe légèrement recourbée. Les lignes des lampes « **Coup de vent** » (1955), « **Grand Siècle** » (1968), « **Torche** » (1977) et « **Empire** » (1990) sont nées.

1960

Dans la gamme des composants, le lancement de la « **Bougie Grand Siècle** » est une révolution pour venir équiper les lustres et luminaires de style avec de véritables bougies électrifiées. 30 ans plus tard, elles viendront équiper des lieux de prestige : Hôtel de Ville de Paris, Château de Versailles, grands palaces européens, commerces de luxe.

1964-1984

La société s'ouvre à l'export en favorisant les fabricants de luminaires à se conformer aux normes européennes par la commercialisation de produits homologués et certifiés. C'est alors que Girard Sudron s'affirme comme le leader de l'éclairage en développant sa gamme complète de verrerie.

1996

Création de la marque Eco-watts® pour une gamme dédiée aux lampes fluo-compactes à économie d'énergie. Publication de la bible de l'éclairage, un catalogue à 17 livres.

2002-2005

Avec plus de 6 millions d'ampoules fabriquées, **Girard Sudron est le leader incontesté sur le marché européen des ampoules décoratives.**

2005-2011

Début d'une nouvelle ère technologique dans le domaine de l'éclairage avec le **développement de la première ampoule flamme décorative LED à économie d'énergie.**

2012

Une nouvelle impulsion est insufflée dans l'entreprise grâce à l'arrivée d'un fonds d'investissement Suisse permettant la fusion avec le spécialiste Suisse de l'éclairage LED dont la maison mère se base à Nyon.

2013

La gamme LED 330° voit le jour avec un angle de diffusion unique sur le marché, renouant avec une qualité d'éclairage perdue avec les lampes fluo-compactes. Les **économies d'énergie** peuvent désormais atteindre **80% pour une durée de vie supérieure à 10 ans.**

2014

Commercialisation des premières sources lumineuses à filament LED, positionnant de nouveau Girard Sudron comme avant-coureur sur le marché de l'ampoule. Cette année marque également la croissance des marchés internationaux avec l'ouverture d'une filiale en Allemagne et en Italie.

2016

Le progrès en matière de technologie polymère permet une grande souplesse au filament LED. Sa forme arrondie se rapproche esthétiquement des anciens filaments métalliques.

Le groupe ouvre ses portes à l'Angleterre.

2017-2018

Années exceptionnelles faites d'élégance, d'originalité, d'innovation, de qualité, de longévité, pour le groupe, en plus d'avoir ouvert sa cinquième filiale en Belgique, elle a révélé sa **nouvelle identité visuelle** au look épuré et élégant. Au travers de cette nouvelle charte, 3 catalogues ont été édités : « *les sources lumineuses* », le catalogue « *luminaires* » et l'édition tant attendue des « *équipements* ». Aussi, dans le prolongement du savoir-faire technique de la Maison Girard Sudron, une démarche qualité/environnement a été initiée pour viser la certification ISO 9001 en 2019.

2019

125 ans après, notre singularité et notre qualité sont toujours les maîtres mots afin de fournir des produits toujours aussi innovants, s'adaptant au besoin vital de l'homme et permettant la création d'intérieurs contemporains à l'atmosphère cosy.

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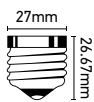
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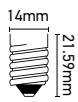
Les culots

Anschluss

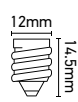
Attacco



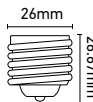
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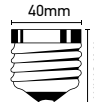
E14



E12



E26



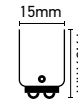
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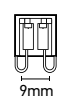
E10



B22



B15



G9



GU10



GU5.3



G4



GY6.35



G13



G53



R7S



S15



S19



S14S



S14D

SHAPES

Formes

Formen

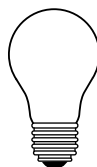
Forme



Candle
Flamme
Flammen
Fiamma



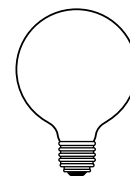
Golfball
Sphérique
Miniglobe
Sferica



Standard
Glühlampenform



Edison



Globe
Kugeln

LIGHT POWER

Puissance lumineuse

Lichtstärke

Potenza luminosa

COLOUR TEMPERATURE

Températures de couleur

Farbtemperaturen

Temperature di colore

Eco-Halogène	LED	Lumens
= 19W	=2-3W	=200 > 300lm
= 30W	=4-5W	=350 > 440lm
= 46W	=6-9W	=700 > 806lm
= 57W	=8-12W	=900 > 1055lm



Warm white Blanc chaud Warmes weiß Bianco caldo 2700-3200K	Natural white Blanc naturel Naturweiß Bianco naturale 4000-4500K	Cool white Blanc froid Kaltes Weiß Bianco e freddo 6000-6500K
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Bedrooms, Living room, Dining room

Chambres, Salon, Salle à manger,...

Schlafzimmer, Wohnzimmer, Esszimmer

Camera da letto, Salone, Sala da pranzo

Kitchen, Bathroom

Cuisine, Salle de bain

Küche, Badezimmer

Cucina, Bagno

Garage, Cellar, Outdoors

Garage, cellier, extérieurs

Garage, Vorratsräume, Außenbereiche

Garage, Cantina, Esterno

OUR SYMBOLS

Nos symboles

Unsere symbole

Nostri simboli

Ref.

Reference
Référence
Referenz
Riferimento

K

Kelvin



Not dimmable with dimmer
Non utilisable avec un variateur
Nicht dimmbar mit dimmer
Non utilizzabile con dimmer



Instant Lighting <1.0 sec
Eclairage instantané <1,0 sec
Sofortige leuchtkraft <1,0 sek
Luce Istantanea <1,0 sec



Beam Angle
Angle de diffusion
Streuwinkel
Angolo di Illuminazione

E

Energy Scale
Echelle énergétique
Energieskala
Classe energeticav

IK

Degree of protection provided by enclosures
Indice de protection contre les chocs mécaniques
Schutzklasse für mechanische einwirkung
Grado di protezione degli involucri



Class 1
Classe 1
Klasse 1



Cutting dia
Encastrement
Schneiden durch
Taglio dia

W

Power
Puissance
Leistung
Potenza

lm

Lumens



Dimmable with dimmer
Utilisation possible avec un variateur
Dimmbar mit dimmer
Utilizzabile con dimmer



Instant Lighting 0 sec
Eclairage instantané 0 sec
Sofortige leuchtkraft 0 sek
Luce Istantanea 0 sec



Switching cycle
Cycle de commutation
Schaltzyklen
Ciclo di commutazione



Years
Guarantee
Garantie
Garanzia

PF

Power factor
Facteur de puissance
Leistungsfaktor
Fattore di potenza



Class 2
Classe 2
Klasse 2



LED Brand
Marque des LED
LED Marke
Marca del LED



Base
Culot
Socket
Attacco

mA

Current
Courant
Strom
Corrente



Lifespan
Durée de vie utile médiane
Lebensdauer
Durata di Vita



Working temperature
Température de fonctionnement
Betriebstemperatur
Temperatura di esercizio da



Ingress protection
Indice de protection
Schutzklasse
Protezione ingresso

Ra

Colour rendering index
Indice de rendu des couleurs
Farbwiedergabeindex
Indice di resa cromatica

HG

Quantity of mercury
Quantité de mercure
Anteil quecksilber
Quantità di mercurio



Class 3
Classe 3
Klasse 3



Number of LED
Nombre de LED
Anzahl LED
Numero di LED

OUR SYMBOLS

Nos symboles

Unsere symbole

Nostri simboli



Weight
Poids
Gewicht
Peso



Driver brand



Input / Output
Entrée / Sortie
Eingang / Ausgang
Ingresso / Uscita



Bag
Sachet



Packaging
Conditionnement
Verpackt
Imballaggio



Finish
Finition
Ausführung
Finitura

T°C

Operating temperature
Température de fonctionnement
Betriebstemperatur
Temperatura di esercizio

850° / 650°

Glow wire test
Test au fil incandescent
Glühdrahttest
Test del filo incandescente

UGR

Unified Glare Rate
Taux d'éblouissement



cURus



UL



Bluetooth



SEV
Suisse
Switzerland



ENEC
Electrical Certification
Normes Européennes



Recyclable
Produits recyclables
Recyclebar
Riciclabile



CE "European conformity"
Norme CE "conformité Européenne"
CE Europäische Konformität
Conforme alle Direttive della
Comunità Europea

Voltage Tension Stromspannung Tensione

V. AC
100-240V

V. AC
110-240V
50/60Hz

V. AC
200-240V

V. AC
220-240V
50/60Hz

V. AC
175-250V
50/60Hz

V.
AC/DC 12V

V. DC
12V

V. DC
24V



RoHS "Restriction of hazardous substances"
Norme RoHS "restriction de l'utilisation de certaines substances dangereuses dans les équipements électriques et électroniques"
RoHS Restriktion von gefährlichen Substanzen
Norma RoHS "restrizione all'uso di sostanze pericolose nelle apparecchiature elettriche ed elettroniche"



This luminaire is compatible with bulbs of the energy classes
Ce luminaire est compatible avec des sources lumineuses de classes énergétiques
Diese Leuchte ist mit Glühlampen der Energieklassen kompatibel
Questo apparecchio è compatibile con le lampadine delle classi energetiche



This luminaire contains built-in LED lamps
Ce luminaire comporte des lampes à LED intégrées
Diese Leuchte hat LED-Lampen gebaut
Questo dispositivo è dotato di lampade a LED

GENERAL INFORMATIONS / DISCLAIMER

Informations générales / clause de non-responsabilité Allgemeine Informationen / haftungsausschluss
Informazioni generali / disclaimer

All presented pictures are non-contractual and technical informations are just indicative. Right informations are directly indicated on the packaging.
Les photos présentées sont non-contractuelles et les informations techniques sont à titre indicatif. Les informations définitives sont indiquées sur les packagings.
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As part of its membership in Récyllum, Girard Sudron participates, in proportion to the annual declarations to Récyllum, to finance :

- * Removal and treatment of collected used lamps and waste electrical and electronic professional equipment, selectively on the territory national (Metropolitan France + DOM / COM concerned);
- * Information for users of lamps and waste electrical and electronic equipment professionals;
- * Selective collection of lamps, waste electrical and electronic professional equipment implemented by local authorities.



Dans le cadre de son adhésion à Récyllum, Girard Sudron participe, au prorata des mises sur le marché annuelles qu'elle déclare à Récyllum, au financement de :

- * L'enlèvement et du traitement des lampes usagées collectées et les déchets d'équipements électriques et électroniques professionnels, sélectivement sur le territoire national (France métropolitaine + DOM/COM concernés) ;
- * L'information destinée aux utilisateurs de lampes et de déchets d'équipements électriques et électroniques professionnels ;
- * La collecte sélective des lampes, déchets d'équipements électriques et électroniques professionnels mise en œuvre par les collectivités locales.

Als Teil seiner Mitgliedschaft bei Récyllum nimmt Girard Sudron im Verhältnis zur Vermarktung teil jährliche Erklärungen an Récyllum zur Finanzierung von :

- * Entfernung und Behandlung gesammelter gebrauchter Lampen und Elektro- und Elektronikaltgeräte, selektiv im Hoheitsgebiet national (Metropolitan France + betroffenes DOM / COM);
- * Informationen für Benutzer von Lampen und Fachleuten für elektrische und elektronische Geräte ;
- * Selektive Sammlung von Lampen, Elektro- und Elektronikaltgeräten von lokalen Behörden umgesetzt.

Come parte della sua appartenenza a Récyllum, Girard Sudron partecipa, in proporzione al marketing dichiarazioni annuali a Récyllum, per finanziare :

- * Rimozione e trattamento di lampade usate raccolte e rifiuti di apparecchiature elettriche ed elettroniche professionali, selettivamente sul territorio nazionale (Francia metropolitana + DOM / COM interessati);
- * Informazioni per gli utenti di lampade e rifiuti professionisti delle apparecchiature elettriche ed elettroniche;
- * Raccolta selettiva di lampade, rifiuti di apparecchiature elettriche ed elettroniche professionali implementato dalle autorità locali.

TRANSLATIONS

Traductions Übersetzungen Traduzioni

Light Sources	Sources Lumineuses	Lichtquellen	Fonti luminose
Lighting	Luminaire	Beleuchtung	Illuminazione
Decoration & Components	Décoration & Composants	Dekoration & Komponenten	Decorazione e componenti
Clear	Claire	Klar	Chiaro
Amber	Ambrée	Bernstein	Ambra
Smokey	Verre fumé	Rauchig	Vetro fumé
Frosted	Dépoli	Matt	Smerigliato
Milky	Opaline	Milchig	Bianco latte
Colour	Coloris	Farbe	Colore
Translucent	Translucide	Gefrostet	Traslucida
Screw base	Pas de vis	Gewinde	Filettatura
Satin Nickel	Nickel Satiné	Satiniert Nickel	Nichel satinato
Striated white	Strié blanc	Weiss geriffelt	Bianca striata
Striated amber	Strié ambre	Bernstein geriffelt	Striata ambra
Faceted white	Facettes blanc	Facetten weiss	Sfaccettature bianche



LIGHT SOURCES



POP, IOP AND DISPLAYS

PLV, ILV et displays

Werbe-und informations material für den POS, displays

PLV, ILV e schermi

CARDBOARD DISPLAYS

Displays en carton Displays aus karton Totem in cartone

600 x 400 x 1560mm



164317

164314

164307



120002

735 x 250 x 155mm



LARGE STICKERS

Stickers grand format Großformatige sticker

Etichette di grandi dimensioni

1000 x 330mm

1. Choose your size

Choisissez votre taille Wählen Sie Ihre Größe Scegli la tua taglia

2. Choose your support (magnetic, sticker...) and language

Choisissez votre support (magnétique, autocollant...) et langue

Wählen Sie Ihren Untergrund (magnetisch, selbsthaftend...) und Ihre Sprache

Scegliere il supporto (magnetico, adesivo...) e la lingua

3. Choose your theme

Choisissez votre thème Wählen Sie Ihr thema Scegliere il tema

And our PAO service does the rest !

Et notre service PAO s'occupe du reste

Unsere DTP-Abteilung kümmert sich um den rest

Il nostro servizio di dekstop publishing si occupa del resto



1000mm

330mm

TESTER DISPLAYS

Displays testeur Tester-displays

Totem per tester

Tester display 1 bulb - 170006

180 x 180 x 420mm

Tester display 3 bulbs - 170005

480 x 180 x 420mm

Why choose LED ?

Pourquoi choisir la LED ? Gute gründe für LED ? Perché scegliere l'illuminazione a LED ?

To address the environmental challenge presented by the energy transition, lighting professionals worked to develop the LED, a new technology that is both eco-friendly and cost-efficient.

A brief overview of the advantages of LED

- Free from mercury and polluting gases
- A significantly longer life than other light bulbs
- Instant maximum light when switched on, not progressive
- Less energy consumption
- Long life means low maintenance
- No heat released

Afin de répondre à la problématique environnementale de la transition énergétique, les professionnels de l'éclairage ont participé au développement de la LED, nouvelle technologie à la fois écologique et économique.

Petit tour d'horizon des avantages de la LED

- Des ampoules sans mercure, ni gaz polluant
- Une durée de vie largement supérieure aux autres sources lumineuses
- Un éclairage au niveau maximal dès l'allumage et non de manière progressive
- Des sources lumineuses moins énergivores
- Peu de besoin de maintenance du fait de sa longévité
- Pas de dégagement de chaleur

Um den ökologischen problemen der energiewende entgegenzuwirken, hat sich die beleuchtungsbranche an der entwicklung einer neuen LED-technologie beteiligt, die gleichzeitig umweltverträglich und wirtschaftlich ist.

Kurzer überblick über die vorteile von LED

- Glühbirnen ohne quecksilber und ohne schädliche gase
- Eine weitaus größere lebensdauer im vergleich zu anderen leuchtmitteln
- Volle leuchtkraft direkt nach dem einschalten, ohne vorlaufzeit
- Energieeffiziente leuchtmittel
- Wartungsarm aufgrund der langen lebensdauer
- Keine wärmeentwicklung

Per rispondere alla problematica ambientale della transizione energetica, i professionisti del settore hanno partecipato allo sviluppo dell'illuminazione a LED, una nuova tecnologia che combina il risparmio energetico e il rispetto per l'ambiente.

Breve excursus sui vantaggi dell'illuminazione a LED

- Lampadine senza mercurio né gas inquinante
- Una durata di vita ampiamente superiore alle altre fonti luminose
- Un'illuminazione ottimale sin dall'accensione e non progressiva
- Fonti luminose più efficienti dal punto di vista energetico
- Manutenzione minima dovuta alla longevità dei dispositivi
- Nessuna dispersione di calore



TWISTED & LOOPS & DECO



GLOBE G600 E40

Globe Kugeln Globe












V. AC 220-240V
HG = 0,0mg

NEW



650 x 650 x 900mm

Ref.	W	Icon	K	lm	mA	Dim. mm	PCB Inner	PCB Outer	DIMMABLE	Lightbulb Icon
711894	8	E40	2000	400	39	600 x 820	-	1		Amber

NEW

GSMART



GSMART SPEAKER LIGHT E27

Haut-parleur Lautsprecherlicht Lampadina con speaker



NEW



167222



167212



48 x 48 x 130mm

Ref.	W	⚡	K	lm	mA	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer	
167222	4.5	E27	2700	400 - 460	34	A+	🗑️	Frosted	65 x 123	-	50	NEW
167212	4.5	E27	2700	400 - 460	34	A+	🗑️	Frosted	65 x 123	-	50	



LED FILAMENT



BIG BULB E27

Ampoules géantes Große glühbirnen Lampadina gigante









 V. AC 220-240V
HG = 0,0mg

DESIGN BY FABRICE PELTIER

NEW






design by
fabrice peltier



270 x 270 x 280mm

"RING"

Ref.	W		K	lm	mA	E	Dim. mm	PCB Inner	PCB Outer		
717000	4	E27	2000	280	23	A+	250 x 255	-	4		Amber

NEW

NEW







design by
fabrice peltier



270 x 270 x 405mm

"SHADE"

Ref.	W		K	lm	mA	E	Dim. mm	PCB Inner	PCB Outer		
717001	4	E27	2000	400	23	A++	250 x 380	-	4		Amber

NEW

BIG BULB E27

Ampoules géantes Große glühbirnen Lampadina gigante



V. AC 220-240V
HG = 0,0mg

NEW

design by
fabrice peltier



"CUBE"

Ref.	W	E	K	lm	mA	E	Dim. mm	PCB Inner	PCB Outer	DIMMABLE	Light Color	NEW
717004	4	E27	2000	400	23	A++	250 x 380	-	4		Amber	NEW

270 x 270 x 405mm



BIG BULB E27

Ampoules géantes Große glühbirnen Lampadina gigante

DESIGN BY FABRICE PELTIER

V. AC 220-240V
HG = 0,0mg

NEW



design by
fabrice peltier



270 x 270 x 405mm

"LOP"

Ref.	W		K	lm	mA	E	Dim. mm	PCB Inner	PCB Outer		
717002	4	E27	2000	260	23	A+	250 x 380	-	4		Amber NEW

NEW



design by
fabrice peltier



270 x 270 x 405mm

"PYRAMID"

Ref.	W		K	lm	mA	E	Dim. mm	PCB Inner	PCB Outer		
717003	4	E27	2000	400	23	A++	250 x 380	-	4		Amber NEW



THE BEST SELLERS



716607
p54



716604
p50



716621
p52

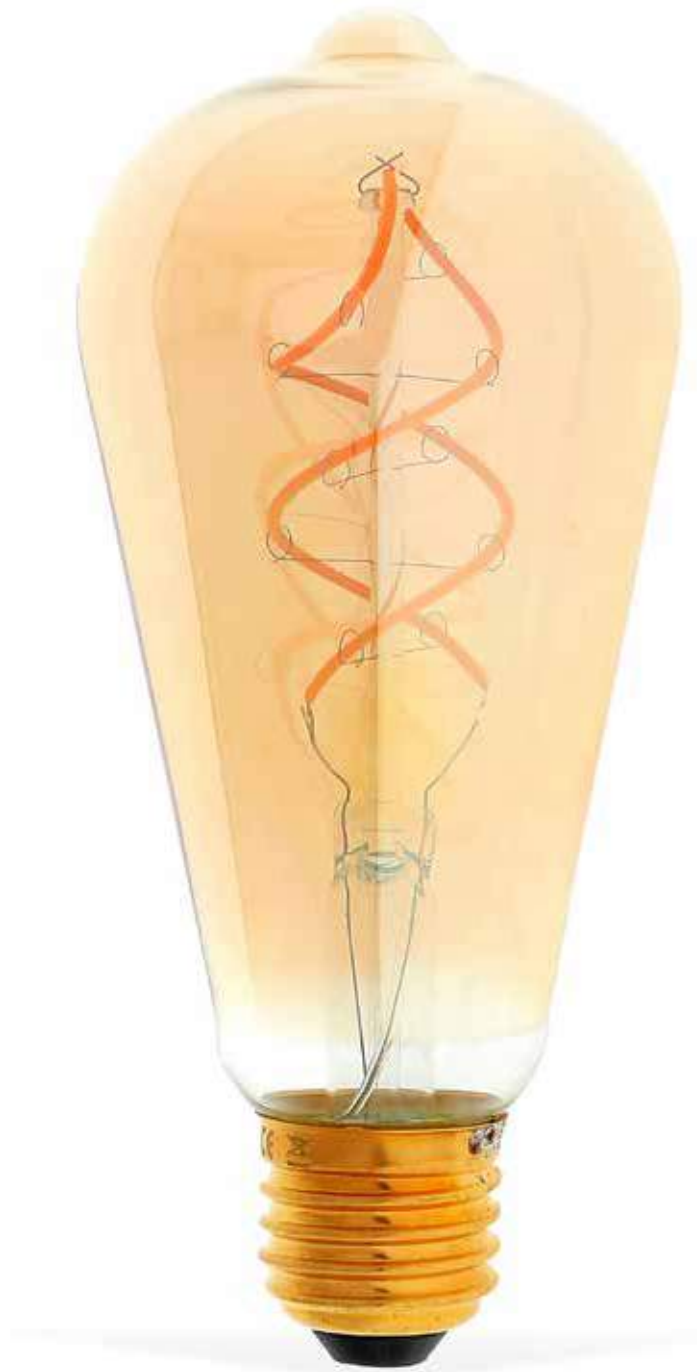


716602
p52



716623
p44

TWISTED & LOOPS



CARDBOARD DISPLAY

Display en carton Display aus karton Totem in cartone



170010
Display TWISTED and LOOPS



170011
Display GIANT TWISTED and SUSPENSIONS

Ref.	Designation	Stage	Quantity
716601	Globe G95 5W E27 2000K 260lm Amb.	1 st	20
716605	Flamme C35 2W E14 2000K 90lm Amb.	2 nd	36
716607	Standard A60 3W E27 2000K 150lm Claire	2 nd	24
716606	Golfball G45 2W E14 2000K 90lm Amb.	2 nd	21
716622	Edison 5W non Dim Claire	3 rd	20
716604	Edison 5W E27 2000K 260lm Amb.	3 rd	20
716619	Globe G95 5W E27 2200K 300lm Claire	4 th	20

Ref.	Designation	Stage	Quantity
716626	Big bulb 4W E27 2000K 200lm Amb. Dim	1 st	6
716602	Globe G125 5W E27 2000K 260lm Amb.	2 nd	6
716621	Globe G125 5W E27 2200K 300lm Clear	2 nd	6
716628	Big Giant Tube 4W E27 2000K 200lm Amb. Dim	3 rd	25
241605	Metal suspension E27 antique cable brown	4 th	12
241606	Metal suspension E27 grey/black cable black	4 th	18

*Create your own

*Créez le votre

*Gestalten Sie Ihr eigenes

*Crea la tua

GIANT GLOBE "TWISTED" E27 / E40

Ampoule géante Globe

Große glühbirnen kugeln

Lampadina gigante a globo



V. AC 220-240V
HG = 0,0mg



716627



716699



716700

NEW

NEW



205 x 205 x 300mm
400 x 400 x 545mm

Ref.	W	E	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
716627	6	E27	2000	300	32	A	☉	Amber	200 x 285	-	6
716699	6	E27	2000	240	32	A	☉	Smokey	200 x 285	-	6
716700	8	E40	2000	400	39	A	☉	Amber	380 x 520	-	2

NEW
NEW

BIG BULB "TWISTED" E27

Ampoule géante Große glühbirnen Lampadina gigante

TWISTED & LOOPS
























Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner	PCB Outer
716626	4	E27	2000	200	23	A		Amber	95 x 180	6	48
716695	4	E27	2000	160	23	A		Smokey	95 x 180	6	48
716625	4	E27	2000	200	23	A		Amber	110 x 200	6	24
716696	4	E27	2000	160	23	A		Smokey	110 x 200	6	24
716624	4	E27	2000	200	23	A		Amber	130 x 240	6	12
716697	4	E27	2000	160	23	A		Smokey	130 x 240	6	12
716623	6	E27	2000	300	32	A		Amber	162 x 290	-	6
716698	6	E27	2000	240	32	A		Smokey	162 x 290	-	6

NEW
NEW
NEW
NEW



Ø95 | 97 x 97 x 190mm
 Ø110 | 112 x 112 x 210mm
 Ø130 | 132 x 132 x 250mm
 Ø162 | 168 x 168 x 300mm



TUBE "TWISTED" E27

Tube Röhren Tubo



V. AC 220-240V
HG = 0,0mg

NEW



716629



716628



716701



Ref.	W	E27	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
716629	4	E27	2000	200	19	A	☐	Amber	45 x 110	10	100
716628	4	E27	2000	200	19	A	☐	Amber	30 x 300	10	50
716701	8	E27	2000	400	39	A	☐	Amber	30 x 730	10	50

NEW

48 x 48 x 120mm
48 x 48 x 310mm
48 x 48 x 740mm

MUSHROOM "4 LOOPS" E27

Champignon Pilzform Fungo



NEW



716690



198 x 198 x 215mm

Ref.	W	⚡	K	lm	mA	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer
716690	4	E27	2000	200	19	A	🔄	Amber	196 x 205	-	4

NEW

UFO E27

UFO

NEW



716702



233 x 233 x 222mm

Ref.	W	⚡	K	lm	mA	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer
716702	6	E27	2000	480	32	A+	🔄	Amber	200 x 175	-	6

NEW

ART DECO E27

Art déco Art Déco Art déco



NEW



716703



233 x 233 x 222mm

Ref.	W	E	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
716703	6	E27	2000	480	32	A+	Dimmable icon	Amber	200 x 175	-	6

NEW

BOTTLE SHAPE LAMP E27

Lampe bouteille Flaschenlampe Lampadina a bottiglia

NEW



716704



110 x 72 x 215mm

Ref.	W	E	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
716704	4	E27	2000	180	15	A	Dimmable icon	Amber	106 x 68 x 210	6	24

NEW

KIT - GIANT GLOBE + CONCRETE SUSPENSION E27

Kit - ampoule géante + suspension béton Große glühbirnen kugeln + Beton Hängeleuchte
Lampadina gigante a globe + Lampada a sospensione cemento



996034



V. AC 220-240V
HG = 0,0mg



716627

+



187557



235 x 235 x 345mm

Ref.	W	E	K	lm	mA	E	DIMMABLE	Lightbulb Icon	Dim. mm	PCB Inner	PCB Outer
996034	6	E27	2000	300	32	A	☐	Amber	200 x 285	-	6

NEW

EDISON "TWISTED" E27 / B22

Edison



Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Icon	Dim. mm	PCB Inner	PCB Outer	
716676	4	E27	2200	240	19	A+	☐	Clear	64 x 146	10	100	NEW
716613	4	E27	2000	200	19	A	☐	Amber	64 x 146	10	100	
716677	4	E27	2000	160	19	A	☐	Smokey	64 x 146	10	100	NEW
716622	5	E27	2200	300	43	A+	⊗	Clear	64 x 146	10	100	
716604	5	E27	2000	260	43	A	⊗	Amber	64 x 146	10	100	
716675	5	E27	2000	220	43	A	⊗	Smokey	64 x 146	10	100	NEW
716679	4	B22	2200	240	19	A+	☐	Clear	64 x 146	10	100	NEW
716678	4	B22	2000	200	19	A	☐	Amber	64 x 146	10	100	NEW
716680	4	B22	2000	160	19	A	☐	Smokey	64 x 146	10	100	NEW



67 x 67 x 150mm

EDISON "LOOPS" E27

Edison



Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Icon	Dim. mm	PCB Inner	PCB Outer	
716673	4	E27	2200	240	19	A+	☐	Clear	64 x 146	10	100	NEW
716610	4	E27	2000	200	19	A	☐	Amber	64 x 146	10	100	
716674	4	E27	2000	160	19	A	☐	Smokey	64 x 146	10	100	NEW
716618	5	E27	2200	300	43	A+	⊗	Clear	64 x 146	10	100	
716603	5	E27	2000	260	43	A	⊗	Amber	64 x 146	10	100	
716672	5	E27	2000	220	43	A	⊗	Smokey	64 x 146	10	100	NEW



67 x 67 x 150mm

WOODEN LUMINAIRE + EDISON E27

Luminaire en bois Wooden leuchte Apparecchio di legno



996033

Cable length | 1.8m
Material | Wood + metal
Light source included

Longueur des câbles | 1.8m
Matériau | Bois + métal
Source lumineuse incluse

Kabellänge | 1.8m
Material | Holz + metall
Leuchtmittel enthalten

Lunghezza cavo | 1.8m
Materiale | Legno + metallo
Sorgente luminosa incluso



170 x 72 x 310mm

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light	Dim. mm	PCB Inner	PCB Outer	NEW
996033	5	E27	2000	260	43	A	⊗	Amber	230 x 310	-	10	NEW

WOODEN LUMINAIRE E27

Luminaire en bois Wooden leuchte Apparecchio di legno



18471

Material | Wood + metal
Light source not included
Cable length | 1.8m

Matériau | Bois + métal
Source lumineuse non incluse
Longueur des câbles | 1.8m

Material | Holz + metall
Leuchtmittel nicht enthalten
Kabellänge | 1.8m

Materiale | Legno + metallo
Sorgente luminosa non incluso
Lunghezza cavo | 1.8m



145 x 46 x 305mm

Ref.	W	E	Cable length	DIMMABLE	Dim. mm	PCB Inner	PCB Outer
18471	40W Max.	E27	1.8m	⊗	230 x 80 x 310	-	10

GLOBE "TWISTED" G95 / G125 E27

Globe Kugeln Globe

TWISTED & LOOPS



716691
716619



716611
716601



NEW
716692



716693
716621



716612
716602



NEW
716694

Ref.	W	E27	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer	
716691	4	E27	2200	240	19	A+	☉	Clear	95 x 135	6	36	NEW
716611	4	E27	2000	200	19	A	☉	Amber	95 x 135	6	36	
716692	4	E27	2000	160	19	A	☉	Smokey	95 x 135	6	36	NEW
716619	5	E27	2200	300	43	A+	☒	Clear	95 x 135	6	36	
716601	5	E27	2000	260	43	A	☒	Amber	95 x 135	6	36	
716693	4	E27	2200	240	19	A+	☉	Clear	125 x 175	4	24	NEW
716612	4	E27	2000	200	19	A	☉	Amber	125 x 175	4	24	
716694	4	E27	2000	160	19	A	☉	Smokey	125 x 175	4	24	NEW
716621	5	E27	2200	300	43	A+	☒	Clear	125 x 175	4	24	
716602	5	E27	2000	260	43	A	☒	Amber	125 x 175	4	24	



98 x 98 x 150mm
128 x 128 x 185mm

GLOBE "4 LOOPS" G80 / G95 / G125 E27

Globe Kugeln Globe



NEW



716681

NEW



716682

NEW



716683

NEW



716684

NEW



716685

NEW



716686

NEW



716687

NEW



716688

NEW



716689

Ref.	W	E27	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer	
716681	4	E27	2200	240	19	A+	☉	Clear	80 x 120	10	100	NEW
716682	4	E27	2000	200	19	A	☉	Amber	80 x 120	10	100	NEW
716683	4	E27	2000	160	19	A	☉	Smokey	80 x 120	10	100	NEW
716684	4	E27	2200	240	19	A+	☉	Clear	95 x 135	6	36	NEW
716685	4	E27	2000	200	19	A	☉	Amber	95 x 135	6	36	NEW
716686	4	E27	2000	160	19	A	☉	Smokey	95 x 135	6	36	NEW
716687	4	E27	2200	240	19	A+	☉	Clear	125 x 175	4	24	NEW
716688	4	E27	2000	200	19	A	☉	Amber	125 x 175	4	24	NEW
716689	4	E27	2000	160	19	A	☉	Smokey	125 x 175	4	24	NEW



83 x 83 x 130mm
98 x 98 x 150mm
128 x 128 x 185mm

STANDARD "3 LOOPS" A60 E27

Standard Glühlampenform Standard



716617



716607

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer
716617	3	E27	2200	170	29	A+	⊗	Clear	60 x 105	10	100
716607	3	E27	2000	150	29	A+	⊗	Amber	60 x 105	10	100



63 x 63 x 115mm

STANDARD "4 LOOPS" A60 E27 / B22

Standard Glühlampenform Standard



716661
716670



716660
716669



716662
716671



716667



716666



716668

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer	
716661	4	E27	2200	240	20	A+	⊙	Clear	60 x 105	10	100	NEW
716660	4	E27	2000	200	20	A	⊙	Amber	60 x 105	10	100	NEW
716662	4	E27	2000	160	20	A	⊙	Smokey	60 x 105	10	100	NEW
716670	5	E27	2200	280	42	A	⊗	Clear	60 x 105	10	100	NEW
716669	5	E27	2000	250	42	A	⊗	Amber	60 x 105	10	100	NEW
716671	5	E27	2000	200	42	A	⊗	Smokey	60 x 105	10	100	NEW
716667	4	B22	2200	240	20	A+	⊙	Clear	60 x 105	10	100	NEW
716666	4	B22	2000	200	20	A	⊙	Amber	60 x 105	10	100	NEW
716668	4	B22	2000	160	20	A	⊙	Smokey	60 x 105	10	100	NEW



63 x 63 x 115mm

GOLFBALL "3 LOOPS" G45 E27 / B22 / E14

Sphérique Miniglobe Sferica



716631
716633



716630
716632



NEW
716634



NEW
716636



NEW
716635



NEW
716637



716615
716643



716606
716642



NEW
716644

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer	
716631	2	E27	2200	110	22	A+	⊗	Clear	45 x 75	10	100	
716630	2	E27	2000	90	22	A+	⊗	Amber	45 x 75	10	100	
716633	3	E27	2200	120	14	A	⊙	Clear	45 x 75	10	100	NEW
716632	3	E27	2000	100	14	A	⊙	Amber	45 x 75	10	100	NEW
716634	3	E27	2000	90	14	A	⊙	Smokey	45 x 75	10	100	NEW
716636	3	B22	2200	120	14	A	⊙	Clear	45 x 75	10	100	NEW
716635	3	B22	2000	100	14	A	⊙	Amber	45 x 75	10	100	NEW
716637	3	B22	2000	90	14	A	⊙	Smokey	45 x 75	10	100	NEW
716615	2	E14	2200	110	22	A+	⊗	Clear	45 x 78	10	100	
716606	2	E14	2000	90	22	A+	⊗	Amber	45 x 78	10	100	
716643	3	E14	2200	120	14	A	⊙	Clear	45 x 78	10	100	NEW
716642	3	E14	2000	100	14	A	⊙	Amber	45 x 78	10	100	NEW
716644	3	E14	2000	90	14	A	⊙	Smokey	45 x 78	10	100	NEW



48 x48 x 85mm

CANDLE "3 LOOPS" C35 E14

Flamme Flammen Fiamma



716614
716646



716605
716645



716647

NEW

Ref.	W	E14	K	lm	mA	E	DIMMABLE	Light Icon	Dim. mm	PCB Inner	PCB Outer
716614	2	E14	2200	110	22	A+	⊗	Clear	35 x 100	10	200
716605	2	E14	2000	90	22	A+	⊗	Amber	35 x 100	10	200
716646	3	E14	2200	120	14	A	⊙	Clear	35 x 100	10	200
716645	3	E14	2000	100	14	A	⊙	Amber	35 x 100	10	200
716647	3	E14	2000	90	14	A	⊙	Smokey	35 x 100	10	200

NEW

NEW

NEW



48 x 48 x 130mm

STANDARD "4 LOOPS" A60 E26

Standard Glühlampenform Standard



716664



716663



716665

NEW

NEW

NEW

Ref.	W	E26	K	lm	mA	E	DIMMABLE	Light Icon	Dim. mm	PCB Inner	PCB Outer
716664	4	E26	2200	240	33	A+	⊙	Clear	60 x 105	10	100
716663	4	E26	2000	200	33	A	⊙	Amber	60 x 105	10	100
716665	4	E26	2000	160	33	A	⊙	Smokey	60 x 105	10	100

NEW

NEW

NEW



63 x 63 x 115mm



GOLFBALL G45 E26

Sphérique Miniglobe Sferica



V. AC 120V
HG = 0,0mg

NEW



716638

NEW



716639

NEW



716640

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light	Dim. mm	PCB Inner	PCB Outer	
716639	3	E26	2200	120	26	A	☐	Clear	45 x 75	10	200	NEW
716638	3	E26	2000	100	26	A	☐	Amber	45 x 75	10	200	NEW
716640	3	E26	2000	90	26	A	☐	Smokey	45 x 75	10	200	NEW



48 x 48 x 85mm

CANDLE "3 LOOPS" C35 E12

Flamme Flammen Fiamma



NEW



716649

NEW



716648

NEW



716650

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light	Dim. mm	PCB Inner	PCB Outer	
716649	3	E12	2200	120	26	A	☐	Clear	35 x 95	10	200	NEW
716648	3	E12	2000	100	26	A	☐	Amber	35 x 95	10	200	NEW
716650	3	E12	2000	90	26	A	☐	Smokey	35 x 95	10	200	NEW



48 x 48 x 130mm

THE BEST SELLERS



15647
p60



15651
p60



15646
p60



15654
p61



15649
p61



15658
p61

SPECIAL CAP



GOLFBALL "CAP" G45 E27 / E14

Sphérique «Calotte» Miniglobe „Kopfverspiegelt” Sferica “Calotta”



15648



15647



15653



15652



15657



15656

Ref.	W		K	lm	mA	E	DIMMABLE		Dim. mm	PCB Inner	PCB Outer
15648	4	E27	2700	350	20	A+	☉	Silver cap	45 x 75	10	200
15647	4	E14	2700	350	20	A+	☉	Silver cap	45 x 78	10	200
15653	4	E27	2700	300	20	A+	☉	Golden cap	45 x 75	10	200
15652	4	E14	2700	300	20	A+	☉	Golden cap	45 x 78	10	200
15657	4	E27	2700	350	20	A+	☉	Bronze cap	45 x 75	10	200
15656	4	E14	2700	350	20	A+	☉	Bronze cap	45 x 78	10	200



48 x 48 x 85mm

STANDARD "CAP" A60 E27

Standard «Calotte» Standard „Kopfverspiegelt” Standard “Calotta”



15646



15651



15655

Ref.	W		K	lm	mA	E	DIMMABLE		Dim. mm	PCB Inner	PCB Outer
15646	6	E27	2700	750	50	A++	☉	Silver cap	60 x 103	10	100
15651	6	E27	2700	630	50	A+	☉	Golden cap	60 x 103	10	100
15655	6	E27	2700	750	50	A++	☉	Bronze cap	60 x 103	10	100



63 x 63 x 115mm

GLOBE "CAP" G95 E27

Globe «Calotte»

Kugel „Kopfverspiegelt“

Globe "Calotta"



V. AC 220-240V
HG = 0,0mg

NEW

NEW

NEW



15649

15661

15654

15660

15658

15659

Ref.	W	E27	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
15649	8	E27	2700	950	62	A++	☉	Silver cap	95 x 136	6	36
15661	8	E27	2700	950	62	A++	☉	Silver side cap	95 x 136	6	36
15654	8	E27	2700	806	62	A+	☉	Golden cap	95 x 136	6	36
15660	8	E27	2700	806	62	A+	☉	Golden side cap	95 x 136	6	36
15658	8	E27	2700	950	62	A++	☉	Bronze cap	95 x 136	6	36
15659	8	E27	2700	950	62	A++	☉	Bronze side cap	95 x 136	6	36

NEW

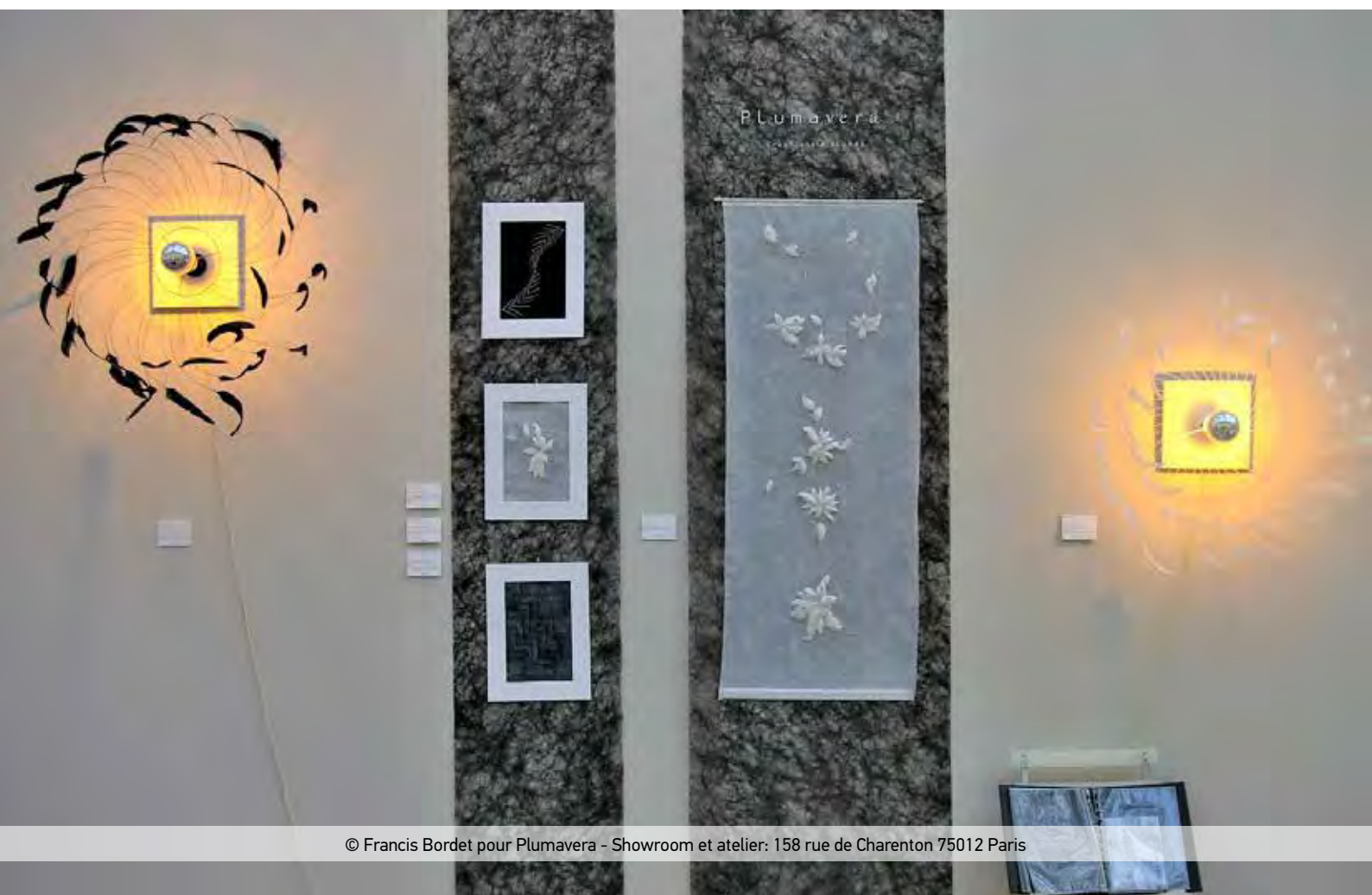
NEW

NEW



98 x 98 x 150mm

SPECIAL CAP



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CARDBOARD DISPLAY

Display en carton Display aus karton Totem in cartone



170013
Display SPECIAL CAP

Ref.	Designation	Stage	Quantity
15652	Golfball G45 4W E14 2700K 350lm Dim.	1 st	21
15651	Standard A60 6W E27 2700K 750lm Dim.	1 st	12
15654	Globe D95 8W E27 2700K 950lm Dim.	1 st	12
15647	Golfball G45 4W E14 2700K 350lm Dim.	2 nd	21
15646	Standard A60 6W E27 2700K 750lm Dim.	2 nd	12
15649	Globe D95 8W E27 2700K 950lm Dim.	2 nd	12
15656	Golfball G45 4W E14 2700K 350lm Dim.	3 rd & 4 th	21
15655	Standard A60 6W E27 2700K 750lm Dim.	3 rd & 4 th	12
15658	Globe D95 8W E27 2700K 950lm Dim.	3 rd & 4 th	12

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*Gestalten Sie Ihr eigenes

*Crea la tua



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THE BEST SELLERS



719003
p66



719002
p67



719000
p67



719004
p66



719010
p66

OPALINE



GLOBE G80 / G95 / G125 E27 / B22

Globe Kugeln Globe

OPALINE



719003

719008

719004
719009

719005
719010

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Type	Dim. mm	PCB Inner	PCB Outer	
719003	7	E27	2700	806	60	A++	⊗	Milky	80 x 120	10	100	
719008	7	B22	2700	806	60	A++	⊗	Milky	80 x 120	10	100	NEW
719004	7	E27	2700	806	60	A++	⊗	Milky	95 x 136	6	36	
719009	10	E27	2700	1250	86	A++	○	Milky	95 x 136	6	36	NEW
719005	7	E27	2700	806	60	A++	⊗	Milky	125 x 170	4	24	
719010	10	E27	2700	1250	86	A++	○	Milky	125 x 170	4	24	NEW



83 x 83 x 130mm
98 x 98 x 150mm
128 x 128 x 185mm

EDISON ST64 E27

Edison



719011

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Type	Dim. mm	PCB Inner	PCB Outer	
719011	10	E27	2700	1250	86	A++	○	Milky	64 x 142	10	100	NEW



67 x 67 x 150mm

STANDARD A60 / A67 E27 / B22

Standard Glühlampenform Standard



719002



719007



719012

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Type	Dim. mm	PCB Inner	PCB Outer
719002	7	E27	2700	806	60	A++	⊗	Milky	60 x 103	10	100
719007	7	B22	2700	806	60	A++	⊗	Milky	60 x 103	10	100
719012	10	E27	2700	1250	86	A++	⊙	Milky	67 x 112	10	100

NEW
NEW



63 x 63 x 115mm
72 x 72 x 130mm

GOLFBALL G45 E14 / E27 / B22

Sphérique Miniglobe Sferica



719000



719001



719006

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Type	Dim. mm	PCB Inner	PCB Outer
719000	4	E14	2700	400	34	A++	⊗	Milky	45 x 78	10	200
719001	4	E27	2700	400	34	A++	⊗	Milky	45 x 75	10	200
719006	4	B22	2700	400	34	A++	⊗	Milky	45 x 75	10	200

NEW



48 x 48 x 85mm

CARDBOARD DISPLAY

Display en carton Display aus karton Totem in cartone



170023
Display Filament LED Opaline

Ref.	Designation	Stage	Quantity
719000	Golfball G45 4W E14 2700K 400lm Non Dim.	1 st	35
719001	Golfball G45 4W E27 2700K 400lm Non Dim.	1 st	35
719003	Globe G80 7W E27 2700K 806lm Non Dim.	2 nd	28
719009	Globe G95 10W E27 2700K 1250lm Dim.	3 rd	15
719010	Globe G125 10W E27 2700K 1250lm Dim.	4 th	12

*Create your own

*Créez le votre

*Gestalten Sie Ihr eigenes

*Crea la tua



THE BEST SELLERS



16005
p75



16015
p75



16022
p72



16007
p75



16017
p75



16023
p72

COSMOS & HAPPYIN





Ra ≥80



V. AC 220-240V
HG = 0,0mg

NEW



16022

NEW



16027

NEW



16023

NEW



16028

NEW



16024

NEW



16029

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer	
16022	1.5	E27	3000	20	17	A		Clear	95 x 135	6		36	NEW
16027	1.5	E27	RGB	-	17	A		Clear	95 x 135	6		36	NEW
16023	1.5	E27	3000	20	17	A		Clear	125 x 175	4		24	NEW
16028	1.5	E27	RGB	-	17	A		Clear	125 x 175	4		24	NEW
16024	1.5	E27	3000	20	8	A		Clear	200 x 305	-		6	NEW
16029	1.5	E27	RGB	-	8	A		Clear	200 x 305	-		6	NEW



98 x 98 x 150mm
128 x 128 x 185mm
205 x 205 x 315mm



V. AC 220-240V
HG = 0,0mg

NEW



16021

NEW



16026



67 x 67 x 150mm

Ref.	W	E27	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer	
16021	1.5	E27	3000	20	17	A		Clear	64 x 142	10	100	NEW
16026	1.5	E27	RGB	-	17	A		Clear	64 x 142	10	100	NEW





16020



16025

Ref.	W	⚡	K	lm	mA	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer	
16020	1	E27	3000	20	10	A	⊗	Clear	45 x 75	10	100	NEW
16025	1	E27	RGB	-	10	A	⊗	Clear	45 x 75	10	100	NEW



48 x 48 x 85mm



16001



16011

Ref.	W	⚡	mA	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer	
16001	4	E27	43	D	⊗	Gold	64 x 142	10	100	NEW
16011	4	E27	43	D	⊗	Silver	64 x 142	10	100	NEW



67 x 67 x 150mm



V. AC 220-240V
HG = 0,0mg

NEW



16003

NEW



16013

NEW



16005

NEW



16015

NEW



16007

NEW



16017

Ref.	W	E	mA	E	DIMMABLE	Light Bulb	Dim. mm	PCB Inner	PCB Outer	
16003	4	E27	43	D		Gold	80 x 120	10	100	NEW
16013	4	E27	43	D		Silver	80 x 120	10	100	NEW
16005	4	E27	43	D		Gold	95 x 130	6	36	NEW
16015	4	E27	43	D		Silver	95 x 130	6	36	NEW
16007	4	E27	43	D		Gold	125 x 175	4	24	NEW
16017	4	E27	43	D		Silver	125 x 175	4	24	NEW



83 x 83 x 130mm
98 x 98 x 150mm
128 x 128 x 185mm

THE BEST SELLERS



713508
p84



28652
p80



28647
p82



713504
p84



28671
p82



28646
p82

STRAIGHT FILAMENT



FLAT BULB G105 E27

Ampoule plate Flache Birne Lampadina piatta

STRAIGHT FILAMENT



V. AC 220-240V
HG = 0,0mg

NEW



719100

NEW



719101

NEW



719102



105 x 37 x 150mm

Ref.	W	E27	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer	
719100	6	E27	2700	700	30	A++	☉	Clear	105 x 36 x 146	10	100	NEW
719101	6	E27	2700	670	30	A++	☉	Matt	105 x 36 x 146	10	100	NEW
719102	6	E27	2700	600	30	A+	☉	Milky	105 x 36 x 146	10	100	NEW



© PIXIFLAT - @BENBACKSTAGE

EDISON E14 / E27

Edison



715990



715994
715982



715992
715993
715981



715980
715983

Ref.	W	E	K	lm	mA	Ra	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
715990	1	E14	2500	105	11	≥80	A++	⊗	Amber	39 x 103	10	200
715992	2	E27	2100	160	23	≥90	A++	⊗	Amber	64 x 142	10	100
715994	4	E27	2300	300	17	≥90	A+	○	Clear	64 x 142	10	100
715993	4	E27	2100	260	17	≥90	A+	○	Amber	64 x 142	10	100
715980	4	E27	2100	200	17	≥90	A	○	Smokey	64 x 142	10	100
715982	6	E27	2300	450	27	≥90	A+	○	Clear	64 x 142	10	100
715981	6	E27	2100	390	27	≥90	A+	○	Amber	64 x 142	10	100
715983	6	E27	2100	300	27	≥90	A	○	Smokey	64 x 142	10	100

NEW

NEW



E14 | 48 x 48 x 130mm
E27 | 67 x 67 x 150mm

GLOBE G95 / G125 E27

Globe Kugeln Globe



716600



715984



715996
715987



715998
715995
715986



715985
715988

Ref.	W	E	K	lm	mA	Ra	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
716600	4	E27	2100	260	17	≥90	A+	○	Amber	95 x 135	6	36
715984	4	E27	2100	200	17	≥90	A+	○	Smokey	95 x 135	6	36
715998	2	E27	2100	160	23	≥90	A++	⊗	Amber	125 x 172	4	24
715996	4	E27	2300	300	17	≥90	A+	○	Clear	125 x 172	4	24
715995	4	E27	2100	260	17	≥90	A+	○	Amber	125 x 172	4	24
715985	4	E27	2100	200	17	≥90	A+	○	Smokey	125 x 172	4	24
715987	6	E27	2300	450	27	≥90	A+	○	Clear	125 x 172	4	24
715986	6	E27	2100	390	27	≥90	A+	○	Amber	125 x 172	4	24
715988	6	E27	2100	300	27	≥90	A+	○	Smokey	125 x 172	4	24

NEW

NEW

NEW

NEW

NEW



98 x 98 x 150mm
128 x 128 x 185mm

STANDARD A60 E27 / B22

Standard Glühlampenform Standard

STRAIGHT FILAMENT



28623
28631
28664
28652
28660



28625
28633
28653



165457
165462
165456



28626



28627



165455

NEW

Ref.	W	E	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
28623	4	E27	2700	400	20	A++	☉	Clear	60 x 103	10	100
28625	4	E27	2700	380	20	A+	☉	Matt	60 x 103	10	100
165457	4	E27	2200	300	20	A+	☉	Amber	60 x 103	10	100
28631	6	E27	2700	806	52	A++	☒	Clear	60 x 103	10	100
28664	6	E27	4000	850	52	A++	☒	Clear	60 x 103	10	100
28633	6	E27	2700	780	52	A++	☒	Matt	60 x 103	10	100
165462	6	E27	2200	580	52	A+	☒	Amber	60 x 103	10	100
28652	8	E27	2700	806	39	A+	☉	Clear	60 x 103	10	100
28660	8	E27	4000	900	39	A+	☉	Clear	60 x 103	10	100
28653	8	E27	2700	780	39	A+	☉	Matt	60 x 103	10	100
165456	8	E27	2200	600	39	A+	☉	Amber	60 x 103	10	100
28626	8	B22	2700	806	39	A+	☉	Clear	60 x 103	10	100
28627	8	B22	2700	780	39	A+	☉	Matt	60 x 103	10	100
165455	8	B22	2200	600	39	A+	☉	Amber	60 x 103	10	100

NEW

NEW



63 x 63 x 115mm

STANDARD A70 E27 / B22

Standard Glühlampenform Standard



28674 28662
28661 28677
28638



28675
28639
28663
28676



28656



28657

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner	PCB Outer	
28674	8	E27	2700	1055	39	A++		Clear	70 x 118	10	100	NEW
28675	8	E27	2700	1000	39	A++		Matt	70 x 118	10	100	NEW
28661	8	E27	4000	1100	39	A++		Clear	70 x 118	10	100	
28638	8	E27	2700	1055	63	A++		Clear	70 x 118	10	100	
28639	8	E27	2700	1000	63	A++		Matt	70 x 118	10	100	
28656	8	B22	2700	1055	63	A++		Clear	70 x 118	10	100	
28657	8	B22	2700	1000	63	A++		Matt	70 x 118	10	100	
28662	10	E27	2700	1521	86	A++		Clear	70 x 118	10	100	
28663	10	E27	2700	1470	86	A++		Matt	70 x 118	10	100	
28677	10	E27	2700	1521	51	A++		Clear	70 x 118	10	100	NEW
28676	10	E27	2700	1470	51	A++		Matt	70 x 118	10	100	NEW



72 x 72 x 130mm

STRAIGHT FILAMENT



GOLFBALL G45 E27 / B22 / E14

Sphérique Miniglobe Sferica

STRAIGHT FILAMENT









 V. AC 220-240V
 HG = 0,0mg



Ref.	W	E	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
28648	4	E27	2700	350	17	A+	☉	Clear	45 x 75	10	200
28654	4	E27	4000	380	17	A+	☉	Clear	45 x 75	10	200
28649	4	E27	2700	330	17	A+	☉	Matt	45 x 75	10	200
165458	4	E27	2200	260	17	A+	☉	Amber	45 x 75	10	200
28672	5	E27	2700	610	43	A++	☒	Clear	45 x 75	10	200
28673	5	E27	2700	580	43	A++	☒	Matt	45 x 75	10	200
28658	4	B22	2700	350	17	A+	☉	Clear	45 x 72	10	200
28659	4	B22	2700	330	17	A+	☉	Matt	45 x 72	10	200
28665	5	B22	2700	520	21	A++	☉	Clear	45 x 72	10	200
28666	5	B22	2700	500	21	A+	☉	Matt	45 x 72	10	200
28646	4	E14	2700	320	17	A+	☉	Clear	45 x 78	10	200
28655	4	E14	4000	350	17	A+	☉	Clear	45 x 78	10	200
28647	4	E14	2700	300	17	A+	☉	Matt	45 x 78	10	200
165461	4	E14	2200	260	17	A+	☉	Amber	45 x 78	10	200
28670	5	E14	2700	610	43	A++	☒	Clear	45 x 78	10	200
28671	5	E14	2700	580	43	A++	☒	Matt	45 x 78	10	200

NEW
NEW



48 x 48 x 85mm

GOLFBALL G45 E27 / E14

Sphérique Miniglobe Sferica



V. AC 220-240V
HG = 0,0mg

NEW



28683

NEW



28682

NEW



28681

NEW



28680



Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner	PCB Outer	
28683	6	E27	2700	806	34	A++		Clear	45 x 86	10	200	NEW
28682	6	E27	2700	780	34	A++		Matt	45 x 86	10	200	NEW
28681	6	E14	2700	806	34	A++		Clear	45 x 110	10	200	NEW
28680	6	E14	2700	780	34	A++		Matt	45 x 110	10	200	NEW



48 x 48 x 130mm

STRAIGHT FILAMENT



© Rebecca Valentic

CANDLE C35 E14

Flamme Flammen Fiamma

STRAIGHT FILAMENT



713496



713497



713508
713503
713511
703501



713504
713512
713502



165463
713515
713505



28679



28678



Ref.	W	E	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
713496	2	E14	2700	220	17	A++	⊗	Clear	35 x 100	10	200
713497	2	E14	2700	210	17	A++	⊗	Matt	35 x 100	10	200
713508	4	E14	2700	320	17	A+	○	Clear	35 x 100	10	200
713503	4	E14	4000	350	17	A+	○	Clear	35 x 100	10	200
713504	4	E14	2700	300	17	A+	○	Matt	35 x 100	10	200
165463	4	E14	2200	260	17	A+	○	Amber	35 x 100	10	200
713511	5	E14	2700	520	21	A++	○	Clear	35 x 100	10	200
713512	5	E14	2700	500	21	A+	○	Matt	35 x 100	10	200
713515	5	E14	2200	420	21	A+	○	Amber	35 x 100	10	200
713501*	5	E14	2700	610	43	A++	⊗	Clear	35 x 100	10	200
713502*	5	E14	2700	580	43	A++	⊗	Matt	35 x 100	10	200
713505	5	E14	2200	500	43	A+	⊗	Amber	35 x 100	10	200
28679	6	E14	2700	806	34	A++	○	Clear	35 x 118	10	200
28678	6	E14	2700	780	34	A++	○	Matt	35 x 118	10	200

NEW
NEW
NEW
NEW
NEW
NEW



48 x 48 x 130mm

CANDLE "TORSADÉE GÉANTE" F15 E14 / E27 / B22

Flamme Flammen Fiamma



713202



713196



713197

Ref.	W	E	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
713202	4	E14	2700	300	17	A+	○	Matt	50 x 140	10	80
713196	4	E27	2700	450	34	A++	⊗	Matt	50 x 140	10	80
713197	4	B22	2700	450	34	A++	⊗	Matt	50 x 140	10	80



53 x 53 x 150mm

CANDLE "TORCHE NOUVELLE" GS8 E14

Flamme Flammen Fiamma



V. AC 220-240V
HG = 0,0mg



713620



713627



713622



713621



713626



713628

Ref.	W	E14	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
713620	2	E14	2700	220	17	A++	⊗	Clear	40 x 129	10	200
713627	2	E14	2700	210	17	A++	⊗	Matt	40 x 129	10	200
713622	2	E14	2500	200	17	A++	⊗	Amber	40 x 129	10	200
713621	4	E14	2700	320	17	A+	⊙	Clear	40 x 129	10	200
713626	4	E14	2700	300	17	A+	⊙	Matt	40 x 129	10	200
713628	4	E14	2500	280	17	A+	⊙	Amber	40 x 129	10	200



48 x 48 x 135mm

CANDLE "GRAND SIÈCLE" GS4 E14

Flamme Flammen Fiamma



713770



713777



713772



713771
713779



713776
713780



713778
713781

Ref.	W	E14	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
713770	2	E14	2700	220	17	A++	⊗	Clear	35 x 125	10	200
713777	2	E14	2700	210	17	A++	⊗	Matt	35 x 125	10	200
713772	2	E14	2500	200	17	A++	⊗	Amber	35 x 125	10	200
713771	4	E14	2700	320	17	A+	⊙	Clear	35 x 125	10	200
713776	4	E14	2700	300	17	A+	⊙	Matt	35 x 125	10	200
713778	4	E14	2500	280	17	A+	⊙	Amber	35 x 125	10	200
713779	5	E14	2700	610	39	A++	⊗	Clear	35 x 125	10	200
713780	5	E14	2700	580	39	A++	⊗	Matt	35 x 125	10	200
713781	5	E14	2500	500	39	A+	⊗	Amber	35 x 125	10	200



48 x 48 x 130mm

NEW
NEW
NEW

CANDLE "GRAND SIÈCLE" GS1 E10 / E14

Flamme Flammen Fiamma



711616



711617



711620



711618



711619



711621

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer
711616	1	E10	2700	100	11	A++	⊗	Clear	22 x 85	10	200
711617	1	E10	2700	90	11	A++	⊗	Matt	22 x 85	10	200
711620	1	E10	2500	80	11	A++	⊗	Amber	22 x 85	10	200
711618	1	E14	2700	100	11	A++	⊗	Clear	22 x 89	10	200
711619	1	E14	2700	90	11	A++	⊗	Matt	22 x 89	10	200
711621	1	E14	2500	80	11	A++	⊗	Amber	22 x 89	10	200



48 x 48 x 100mm

CANDLE "COUP DE VENT" CV4 E14

Flamme Flammen Fiamma



713170



713177



713172



713171
713179



713176
713180



713178
713181

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer
713170	2	E14	2700	220	17	A++	⊗	Clear	35 x 125	10	200
713177	2	E14	2700	210	17	A++	⊗	Matt	35 x 125	10	200
713172	2	E14	2500	200	17	A++	⊗	Amber	35 x 125	10	200
713171	4	E14	2700	320	17	A+	⊙	Clear	35 x 125	10	200
713176	4	E14	2700	300	17	A+	⊙	Matt	35 x 125	10	200
713178	4	E14	2500	280	17	A+	⊙	Amber	35 x 125	10	200
713179	5	E14	2700	610	39	A++	⊗	Clear	35 x 125	10	200
713180	5	E14	2700	580	39	A++	⊗	Matt	35 x 125	10	200
713181	5	E14	2500	500	39	A+	⊗	Amber	35 x 125	10	200

NEW

NEW

NEW



48 x 48 x 130mm

CANDLE "TORSADÉE" F6 E14

Flamme Flammen Fiamma



713190



713297



713192



713199
713209



713200
713210



713201
713211

Ref.	W	E14	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer	
713190	2	E14	2700	220	17	A++	⊗	Clear	35 x 110	10	200	
713297	2	E14	2700	210	17	A++	⊗	Matt	35 x 110	10	200	
713192	2	E14	2500	200	17	A++	⊗	Amber	35 x 110	10	200	
713199	4	E14	2700	320	17	A+	○	Clear	35 x 110	10	200	
713200	4	E14	2700	300	17	A+	○	Matt	35 x 110	10	200	
713201	4	E14	2500	280	17	A+	○	Amber	35 x 110	10	200	
713209	5	E14	2700	610	39	A++	⊗	Clear	35 x 110	10	200	NEW
713210	5	E14	2700	580	39	A++	⊗	Matt	35 x 110	10	200	NEW
713211	5	E14	2500	500	39	A+	⊗	Amber	35 x 110	10	200	NEW



48 x 48 x 130mm

CANDLE "BOHÈME" E14

Flamme Flammen Fiamma

NEW



713400

NEW



713399

NEW



713401

Ref.	W	E14	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer	
713400	4	E14	2700	320	17	A+	○	Clear	32 x 110	10	200	NEW
713399	4	E14	2700	300	17	A+	○	Matt	32 x 110	10	200	NEW
713401	4	E14	2500	280	17	A+	○	Amber	32 x 110	10	200	NEW



48 x 48 x 130mm

GOLFBALL G45 E12

Sphériques Kugelformen Sferica



NEW



28667

NEW



28668

Ref.	W	E12	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer	
28667	5	E12	2700	520	62	A++	☐	Clear	45 x 78	10	200	NEW
28668	5	E12	2700	500	62	A+	☐	Matt	45 x 78	10	200	NEW



48 x 48 x 85mm

CANDLE "GRAND SIÈCLE" GS1 E12

Flamme Flammen Fiamma



NEW



711612

NEW



711613

NEW



711614

Ref.	W	E12	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer	
711612	1	E12	2700	100	11	A++	☒	Clear	22 x 89	10	200	NEW
711613	1	E12	2700	90	11	A++	☒	Matt	22 x 89	10	200	NEW
711614	1	E12	2500	80	11	A++	☒	Amber	22 x 89	10	200	NEW



48 x 48 x 100mm

CANDLE "GRAND SIÈCLE" GS4 E12

Flamme Flammen Fiamma



NEW



713782

NEW



713783

NEW



713784

Ref.	W	E12	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer	
713782	5	E12	2700	520	62	A++	☐	Clear	35 x 125	10	200	NEW
713783	5	E12	2700	500	62	A+	☐	Matt	35 x 125	10	200	NEW
713784	5	E12	2500	420	62	A+	☐	Amber	35 x 125	10	200	NEW



48 x 48 x 130mm

CANDLE "COUP DE VENT" CV4 E12

Flamme Flammen Fiamma



NEW



713182

NEW



713183

NEW



713184

Ref.	W	E12	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer	
713182	5	E12	2700	520	62	A++	☐	Clear	35 x 125	10	200	NEW
713183	5	E12	2700	500	62	A+	☐	Matt	35 x 125	10	200	NEW
713184	5	E12	2500	420	62	A+	☐	Amber	35 x 125	10	200	NEW



48 x 48 x 130mm

CANDLE "TORSADÉE" F6 E12

Flamme Flammen Fiamma



V. AC 120V
HG = 0,0mg

NEW



713782

NEW



713783

NEW



713784

Ref.	W	E12	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer	
713212	5	E12	2700	520	62	A++	☐	Clear	35 x 110	10	200	NEW
713213	5	E12	2700	500	62	A+	☐	Matt	35 x 110	10	200	NEW
713214	5	E12	2500	420	62	A+	☐	Amber	35 x 110	10	200	NEW



48 x 48 x 130mm

CANDLE "BOHÈME" E12

Flamme Flammen Fiamma



NEW



713402

NEW



713403

NEW



713404

Ref.	W	E12	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer	
713402	4	E12	2700	320	50	A+	☐	Clear	32 x 110	10	200	NEW
713403	4	E12	2700	300	50	A+	☐	Matt	32 x 110	10	200	NEW
713404	4	E12	2500	280	50	A+	☐	Amber	32 x 110	10	200	NEW



48 x 48 x 130mm

TUBE LAMP E14 / E27

Tube Röhren Tubo



OFF ON
≥15'000

Ra
≥80



100%
0 sec



V. AC 220-240V
HG = 0,0mg



18464



18466



14621
18477



18478

NEW



18473

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer	
18464	2	E14	2700	230	15	A++	⊗	Clear	25'000	25 x 95	10	200
18466	2	E14	2700	250	15	A++	⊗	Clear	25'000	20 x 120	10	200
14621	4	E14	2700	450	35	A++	⊗	Clear	25'000	20 x 120	10	200
18477	4	E14	2700	400	17	A++	⊙	Clear	30'000	20 x 120	10	200
18478	5	E14	2700	610	43	A++	⊗	Clear	30'000	30 x 100	10	200
18473	6	E27	2700	650	50	A++	⊗	Clear	25'000	30 x 225	10	200

NEW

NEW

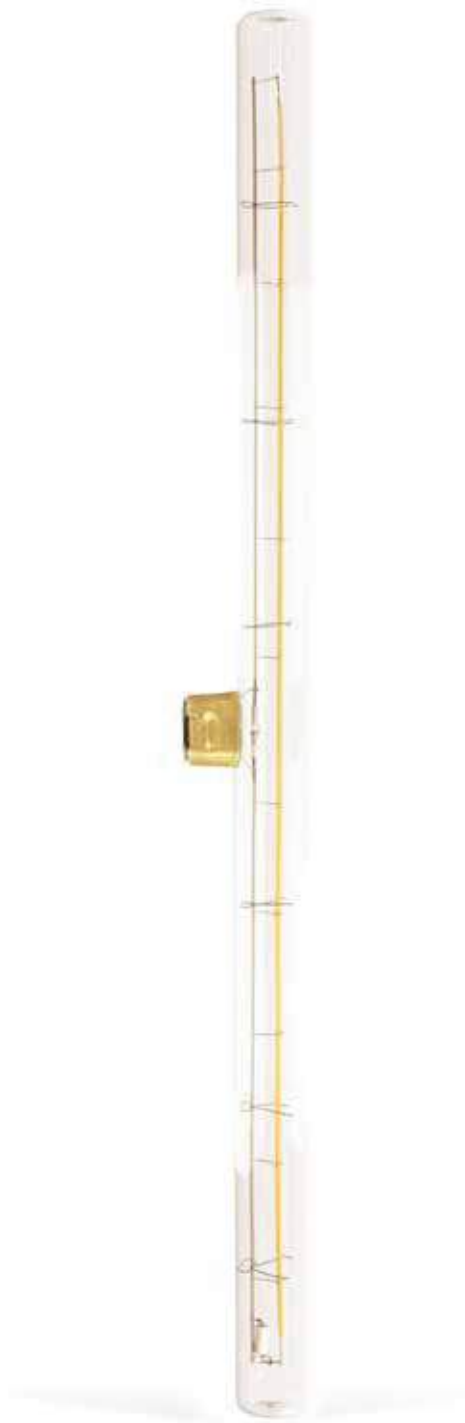
NEW



T25 | 48 x 48 x 100mm
T20 | 48 x 48 x 130mm
T30 | 48 x 48 x 250mm



TUBE FILAMENT



TUBE LATERAL S14S / S14D

Tube Röhren Tubo

TUBE FILAMENT



Ra ≥90



V. AC 220-240V
HG = 0,0mg

NEW

NEW

NEW

NEW



997000

997001

997002

997003



60 x 50 x 315mm

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer	
997000	8	S14S	2200	270	38	B		Clear	30 x 300	10		100	NEW
997001	12	S14S	2200	500	58	B		Clear	30 x 500	10		100	NEW
997002	8	S14D	2200	270	38	B		Clear	30 x 300	10		100	NEW
997003	12	S14D	2200	500	58	B		Clear	30 x 500	10		100	NEW



THE BEST SELLERS



160115
p102



160134
p102



160099
p102



167545
p102



160200
p102



160104
p103

LED 330°



LED FLAMME MULTI-FUNCTION MODE E14 / E27

Mode multifonction Multifunktionsmodus Multifunzione



NEW



716997

NEW



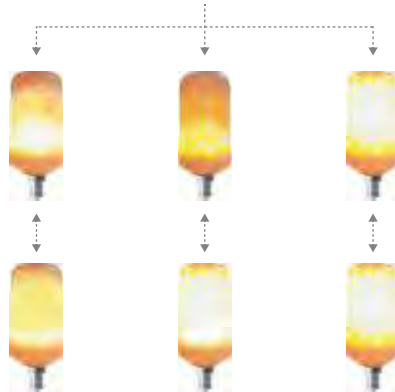
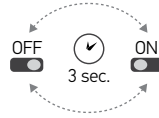
716998

NEW



716999

Freely change the modes with a common on/off switch



FLICKERING MODE

FLAME EFFECT

STEADY LIGHT MODE

Ref.	W	E	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
716997	3	E14	1300	60	33	B	⊗	Frosted	41 x 116	10	200
716998	5	E14	1300	140	51	B	⊗	Frosted	54 x 128	10	100
716999	5	E27	1300	140	51	B	⊗	Frosted	54 x 128	10	100

NEW

NEW

NEW



48 x 48 x 120mm



58 x 58 x 130mm

Freely change the modes with a common on/off switch
Flickering mode
Flame effect
Steady light mode

Librement les modes à l'aide d'un simple interrupteur on/off
Mode vacillant
Effet de flamme
Mode lumière constante

Wechseln Sie mit einem ganz normalen Ein-/Ausschalter ganz einfach zwischen den modi
Flackermodus
Flammeneffekt
Dauerlichtmodus

Cambia liberamente modalità con un normale interruttore on/off
Sfarfallio
Effetto fiamma
Dauerlichtmodus | Luce fissa



GLOBE G120 E27

Globe Kugeln Globe



167550



132 x 132 x 250mm

Ref.	W	E	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
167550	30	E27	2700	2800	150	A+	⊗	Frosted	120 x 230	10	20

GLOBE G95 / G120 E27

Globe Kugeln Globe



160101
160114



160102
160173

Ref.	W	E	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
160101	12	E27	2700	1000	98	A+	⊗	Frosted	95 x 127	5	20
160114	12	E27	4000	1055	98	A+	⊗	Frosted	95 x 127	5	20
160102	15	E27	2700	1200	130	A+	⊗	Frosted	120 x 152	5	20
160173	20	E27	2700	2000	100	A+	⊗	Frosted	120 x 152	5	20



98 x 98 x 150mm
128 x 128 x 185mm

STANDARD A65 WITH SENSOR E27

Standard avec capteur

Glühlampenform mit sensor

Standard con sensore



160199



≥ 100lux

Off | Éteint | Aus | Spento



≤ 20lux

On | Allumé | An | Acceso



Ref.	W	E27	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer
160199	12	E27	2700	1000	98	A+	⊗	Frosted	65 x 123	10	50



72 x 72 x 130mm

The sensor is built-in and cannot be adjustable
 Le capteur est encastré et ne peut pas être ajusté
 Der Sensor ist eingebaut und nicht einstellbar
 Il sensore è integrato e non può essere regolato

STANDARD A60 EMERGENCY E27

Standard d'urgence

Glühlampenform notfall

Standard emergenza

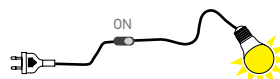


160179



Mode 1
 Betrieb | Modalità

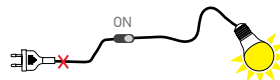
Main (Grid) Electric supply available
 Alimentation électrique principale (réseau) disponible | Stromversorgung verfügbar | Alimentazione elettrica (di rete) principale disponibile



Bulb glowing | Éclairage de l'ampoule
 Glühbirne brennt | Lampadina incandescente

Mode 2
 Betrieb | Modalità

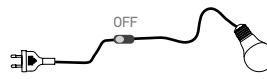
Main (Grid) Electric supply not available
 Alimentation électrique principale (réseau) disponible ou non disponible | Stromversorgung nicht verfügbar | Alimentazione elettrica (di rete) principale non disponibile non disponibile



Bulb glowing from battery backup
 Éclairage de l'ampoule à partir de la batterie de secours
 Glühbirne brennt dank Pufferbatterie
 Lampadina incandescente dall'autonomia della batteria,

Mode 3
 Betrieb | Modalità

Main (Grid) Electric supply available or not available
 Alimentation électrique principale (réseau) disponible ou non disponible | Stromversorgung verfügbar oder nicht verfügbar | Alimentazione elettrica (di rete) principale disponibile/non disponibile



Bulb not glowing | Ampoule qui n'éclaire pas
 Glühbirne brennt nicht | Lampadina non incandescente,

Ref.	W	E27	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer
160179	8	E27	2700	600	70	A+	⊗	Frosted	60 x 110	10	50



63 x 63 x 115mm

Battery Li-ion : 200mAh
 Charging time : 8H
 Battery backup : 2H
 Battery charging cycle : ≥ 500

Batterie 200mAh
 Durée de chargement: 8H
 Autonomie : 2H
 Nombre de charges : ≥ 500

Batteria: 200mAh
 Ladezeit : 8H
 Betriebsdauer : 2H
 Anzahl der Lasten : ≥ 500

Batteria: 200mAh
 Tempo di ricarica: 8H
 Autonomia: 2H
 Numero di carichi: ≥ 500

STANDARD A55 / A60 / A65 E27 / B22

Standard Glühlampenform Standard



V. AC 220-240V
HG = 0,0mg



160103
167197



167540



160115
167552
167554
160134



160192
160198



167545
167558



160099
167138
160200



160106
167541
160117

Ref.	W	⚡	K	lm	mA	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer
160103	7	E27	2700	550	65	A+	⊗	Frosted	55 x 105	10	50
167197	7	E27	4000	580	65	A+	⊗	Frosted	55 x 105	10	50
167540	7	B22	2700	550	65	A+	⊙	Frosted	55 x 105	10	50
160115	9	E27	2700	806	80	A+	⊗	Frosted	60 x 110	10	50
167552	9	E27	2700	806	80	A+	⊙	Frosted	60 x 110	10	50
167554	9	E27	4000	820	80	A+	⊙	Frosted	60 x 110	10	50
160192	9	B22	2700	806	80	A+	⊗	Frosted	60 x 110	10	50
160134	9	E27	4000	820	80	A+	⊗	Frosted	60 x 110	10	50
160198	9	B22	4000	820	80	A+	⊗	Frosted	60 x 110	10	50
160099	12	E27	2700	1000	98	A+	⊗	Frosted	65 x 123	10	50
167138	12	E27	2700	1000	60	A+	⊙	Frosted	65 x 123	10	50
160200	12	E27	4000	1055	98	A+	⊗	Frosted	65 x 123	10	50
160106	12	B22	2700	1000	98	A+	⊗	Frosted	65 x 123	10	50
167541	12	B22	2700	1000	60	A+	⊙	Frosted	65 x 123	10	50
160117	12	B22	4000	1055	98	A+	⊗	Frosted	65 x 123	10	50
167558	16	E27	2700	1700	87	A+	⊙	Frosted	60 x 117	10	50
167545	18	E27	2700	1900	158	A+	⊗	Frosted	60 x 117	10	50

NEW
NEW

NEW



63 x 63 x 115mm
72 x 72 x 130mm

DISPLAY KIT 24 PCS - STANDARD A60 E27

Présentoir 24 pièces - Standard

24 teiliges set - Glühlampenform

Mostra kit 24 pz - Standard



160115



167192
405 x 275 x 125mm

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer
167192	9	E27	2700	806	80	A+	⊗	Frosted	60 x 110	-	1

GOLFBALL G45 E27 / B22 / E14

Sphérique

Miniglobe

Sferica



160104
167195
167193



160194
167539
167544



160105
167196
167194

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer
160104	5	E27	2700	400	45	A+	⊗	Frosted	45 x 73	10	50
167195	5	E27	2700	400	25	A+	⊙	Frosted	45 x 73	10	50
167193	5	E27	4000	410	45	A+	⊗	Frosted	45 x 73	10	50
160194	5	B22	2700	400	45	A+	⊗	Frosted	45 x 71	10	50
167539	5	B22	2700	400	25	A+	⊙	Frosted	45 x 71	10	50
167544	5	B22	4000	410	45	A+	⊗	Frosted	45 x 71	10	50
160105	5	E14	2700	400	45	A+	⊗	Frosted	45 x 80	10	50
167196	5	E14	2700	400	25	A+	⊙	Frosted	45 x 80	10	50
167194	5	E14	4000	410	45	A+	⊗	Frosted	45 x 80	10	50



48 x 48 x 85mm

THE BEST SELLERS



167187
p109



160124
p106



167183
p109



164918
p107



167185
p109



167188
p109

SPOTS



SPOT GU10 KIT x 5

Spot



NEW



160201
160202
160203
160204

Ref.	W	Beam	K	lm	mA	E	DIMMABLE	Light	Dim. mm	PCB Inner	PCB Outer	
160201	4.5	GU10	3000	400	42	A++	⊗	Clear	50 x 53	10	40	NEW
160202	4.5	GU10	4000	420	42	A++	⊗	Clear	50 x 53	10	40	NEW
160203	4.8	GU10	3000	400	28	A++	⊙	Clear	50 x 53	10	40	NEW
160204	4.8	GU10	4000	420	28	A++	⊙	Clear	50 x 53	10	40	NEW



105 x 105 x 60mm

SPOT GU10

Spot



160124
160152
160122
160171



160172

Ref.	W	Beam	K	lm	mA	Beam	E	DIMMABLE	Light	Dim. mm	PCB Inner	PCB Outer	
160124	5	GU10	2700	400	45	100°	A+	⊗	Clear	50 x 50	10	50	
160152	5	GU10	2700	400	25	100°	A+	⊙	Clear	50 x 50	10	50	
160122	5	GU10	4000	420	45	100°	A++	⊗	Clear	50 x 50	10	50	
160171	5	GU10	6500	440	45	100°	A++	⊗	Clear	50 x 50	10	50	
160172	7.5	GU10	2700	420	65	15°	A	⊗	Clear	50 x 56	10	50	



53 x 53 x 65mm

SPOT GU10

Spot



166051
166062

Ref.	W	Beam	K	lm	mA	E	DIMMABLE	Light	Dim. mm	PCB Inner	PCB Outer
166051	5.5	GU10	2700	345	30	A+	☐	Clear	50 x 53	10	100
166062	6.5	GU10	2700	460	45	A+	☐	Clear	50 x 53	10	100

NEW



53 x 53 x 65mm

SPOT GU10

Spot



NEW



164931
164932

Ref.	W	Beam	K	lm	mA	E	DIMMABLE	Light	Dim. mm	PCB Inner	PCB Outer
164931	4	GU10	3000	300	34	A++	⊗	Clear	34 x 49	10	100
164932	4	GU10	4000	320	34	A++	⊗	Clear	34 x 49	10	100

NEW

NEW



53 x 53 x 65mm

SPOT GU5.3

Spot



164918
163206

Ref.	W	Beam	K	lm	mA	E	DIMMABLE	Light	Dim. mm	PCB Inner	PCB Outer
164918	5	GU5.3	2700	400	600	A+	⊗	Clear	50 x 42	10	50
163206	5	GU5.3	4000	420	600	A+	⊗	Clear	50 x 42	10	50



53 x 53 x 65mm

SPOT GU5.3

Spot



166052
166063



53 x 53 x 65mm

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
166052	5	GU5.3	2700	345	460	A+		Clear	50 x 45	10		100
166063	6.3	GU5.3	2700	450	560	A+		Clear	50 x 45	10		100

NEW

SPOT R39 E14

Spot



NEW



167181
167182



48 x 48 x 85mm

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
167181	3	E14	3000	230	26	A+		Milky	39 x 67	10		100
167182	3	E14	4000	240	26	A+		Milky	39 x 67	10		100

NEW

NEW

SPOT R50 / R63 / R80 / R90 E14 / E27

Spot

V. AC 220-240V
 HG = 0,0mg



167183
167184



167185
167186



167187
167188



167189
167190

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
167183	6	E14	3000	400	50	A+		Milky	50 x 86	10		50
167184	6	E14	4000	450	50	A+		Milky	50 x 86	10		50
167185	8	E27	3000	600	70	A+		Milky	63 x 108	10		50
167186	8	E27	4000	650	70	A+		Milky	63 x 108	10		50
167187	10	E27	3000	800	85	A+		Milky	80 x 116	10		50
167188	10	E27	4000	850	85	A+		Milky	80 x 116	10		50
167189	12	E27	3000	950	100	A+		Milky	90 x 116	5		25
167190	12	E27	4000	1000	100	A+		Milky	90 x 116	5		25



R50/ R63 | 63 x 63 x 115mm
 R83 | 83 x 83 x 130mm
 R90 | 98 x 98 x 150mm

SPOT PAR E27

Spot

V. AC 220-240V
 HG = 0,0mg



160210



160211



160212



Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
160210	6	E27	3000	450	30	A+		Clear	63 x 89	10		50
160211	10	E27	3000	750	48	A+		Clear	95 x 91	10		50
160212	15	E27	3000	1200	72	A+		Clear	121 x 133	10		20



PAR 20 | 67 x 67 x 95mm
 PAR 30 | 100 x 100 x 110mm
 PAR 38 | 125 x 125 x 150mm

SPOT GX53

Spot



NEW



161193
161194

Ref.	W	Beam	K	lm	mA	E	DIMMABLE	Light Type	Dim. mm	PCB Inner	PCB Outer	
161193	7	GX53	3000	560	61	A+	⊗	Milky	75 x 28	10	100	NEW
161194	7	GX53	4000	580	61	A+	⊗	Milky	75 x 28	10	100	NEW



83 x 83 x 50mm

SPOT AR111 G53 / GU10

Spot



166096
166097



166098
166099

Ref.	W	Beam	K	lm	mA	E	DIMMABLE	Light Type	Dim. mm	PCB Inner	PCB Outer	
166096*	14	G53	2700	850	1378	A	⊙	Clear	111 x 68	10	50	
166097*	14	G53	4000	900	1378	A	⊙	Clear	111 x 68	10	50	
166098	14	GU10	2700	850	68	A	⊙	Clear	111 x 73	10	50	
166099	14	GU10	4000	900	68	A	⊙	Clear	111 x 73	10	50	



115 x 115 x 85mm

*External dimmable driver included
 *Conducteur externe dimmable inclus
 *Externer dimmbarer treiber inklusive
 *Driver esterno dimmerabile incluso



THE BEST SELLERS



161165
p114

LED SPECIFICS



LED RETROFIT LAMP E40

Lampe LED Rétrofit LED-Nachrüstlampe LED Retrofit Lamp

LED SPECIFICS



169450
169451
169452



115 x 135 x 320mm

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Icon	Dim. mm	PCB Inner	PCB Outer
169450	120	E40	4000	15200	546	A++	⊗	Clear	Ø106 x 260	-	10
169451	100	E40	4000	12500	460	A++	⊗	Clear	Ø106 x 260	-	10
169452	80	E40	4000	10000	380	A++	⊗	Clear	Ø106 x 260	-	10

NEW
NEW
NEW

SPECIFIC G9

Pépíte Spezifische Specifica



161156



161165



269183



161171

Ref.	W	E	K	lm	mA	E	OFF/ON	DIMMABLE	Light Icon	Dim. mm	PCB Inner	PCB Outer
161156	2	G9	3000	200	8	A++	100'000	⊗	Clear	13 x 49	10	100
161165	3	G9	3000	220	13	A+	100'000	○	Clear	16 x 50.5	10	100
269183	3	G9	2700	350	25	A++	15'000	⊗	Clear	18 x 67	10	300
161171	3.5	G9	3000	330	15	A++	100'000	⊗	Clear	18 x 55	10	100



35 x 35 x 70mm

SPECIFIC G4

Pépíte Spezifische Specifica



161163



161173



161172

Ref.	W	⊘	K	lm	mA	⚡	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer
161163	3	G4	3000	220	250	330°	A+	⊗	Clear	16 x 44	10	100
161173	2.5	G4	3000	230	200	330°	A++	⊗	Clear	15 x 44	10	100
161172	2	G4	3000	200	180	120°	A++	⊗	Clear	11 x 30	10	500



35 x 35 x 70mm

SPECIFIC E14

Pépíte Spezifische Specifica



893011

Ref.	W	⊘	K	lm	mA	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer
893011	1	E14	2700	120	12	A++	⊗	Clear	26 x 58	10	100



48 x 48 x 65mm

THE BEST SELLERS



997103
p118



997007
p119

LED TUBES



TUBE LINOLITE S15 / S19

Tube Röhre Tubo



997103



997106
997107
997108



26 x 26 x 227mm
42 x 42 x 320mm

Ref.	W	K	lm	mA	E	DIMMABLE	Light Type	Life (h)	Dim. mm	PCB Inner	PCB Outer
997103	3.5	S15	2700	320	31	A+	Milky	≥20'000	25 x 221	10	50
997106	6	S19	2700	600	55	A+	Milky	≥100'000	35.5 x 309	-	20
997107	9	S19	2700	800	75	A+	Milky	≥100'000	35.5 x 309	-	20
997108	12	S19	2700	1000	100	A+	Milky	≥100'000	35.5 x 309	-	20

TUBE T8 G13

Tube Röhre Tubo



167292
167293



167290
167291

EN 62776:2015



Ø35 x 1530 mm
Ø35 x 1230 mm

Ref.	W	K	lm	mA	E	DIMMABLE	Light Type	Dim. mm	PCB Inner	PCB Outer	NEW
167292	24	G13	4000	3400	110	A+	Frosted	26 x 1498	-	25	NEW
167293	24	G13	6500	3400	110	A+	Frosted	26 x 1498	-	25	NEW
167290	18	G13	4000	2500	80	A+	Frosted	26 x 1198	-	25	NEW
167291	18	G13	6500	2500	80	A+	Frosted	26 x 1198	-	25	NEW

Electronic Ballast Compatible
Ballast Electronique Compatible
Kompatibel mit Elektronischem Vorschaltgerät
Ballast Elettronico Compatibile

TUBE LATERAL S14S

Tube Röhre Tubo



330°



35'000H



≥100'000

Ra ≥80



GROUP 0
EN62471:2008



100%
0 sec



-20°C
+40°C



3
Years

V. AC 220-240V
HG = 0,0mg



997005
997006



997007
997009



153394



H300 | 48 x 32 x 300mm
H500 | 48 x 32 x 500mm
H1000 | 48 x 32 x 1000mm

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner	PCB Outer
997005	4	S14S	2700	320	35	A+		Frosted	30 x 300	-	20
997006	8	S14S	2700	640	65	A+		Frosted	30 x 300	-	20
997007	8	S14S	2700	720	65	A+		Frosted	30 x 500	-	20
997009	12	S14S	2700	1100	100	A+		Frosted	30 x 500	-	20
153394	16	S14S	2700	1400	112	A+		Frosted	30 x 1000	-	20

THE BEST SELLERS



24990
p125



24996
p124



24998
p123



24979
p122



24976
p122

METAL FILAMENT



SPIRAL METAL FILAMENT E27

Filament métallique spiralé

Metallfilament-spirale

Filamento metallico a spirale



V. AC 220-240V
HG = 0,0mg

METAL FILAMENT



Ref.	W	E	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer	
24979	24	E27	2000	80	104	E	☐	Amber	95 x 180	6	48	NEW
24978	24	E27	2000	80	104	E	☐	Amber	110 x 200	6	24	NEW
24977	24	E27	2000	80	104	E	☐	Amber	130 x 240	6	12	NEW
24976	24	E27	2000	80	104	E	☐	Amber	162 x 290	-	6	NEW



Ø95 | 97 x 97 x 190mm
Ø110 | 112 x 112 x 210mm
Ø130 | 132 x 132 x 250mm
Ø162 | 168 x 168 x 300mm

SPIRAL METAL FILAMENT E27

Filament métallique spiralé

Metallfilament-spirale

Filamento metallico a spirale



Ref.	W	E	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer	
24980	24	E27	2000	80	104	E	☐	Amber	200 x 285	-	6	NEW



205 x 205 x 300mm

SPIRAL METAL FILAMENT E27

Filament métallique spiralé Metallfilament-spirale Filamento metallico a spirale



NEW



24981



185 x 185 x 300mm

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Icon	Dim. mm	PCB Inner	PCB Outer
24981	24	E27	2000	80	104	E	☑	Amber	180 x 290	-	6

NEW

VERTICAL METAL FILAMENT E27

Filament métallique droit Gezogener metallleuchtfaden Filamento metallico verticale

NEW



24993

NEW



24991

NEW



24998



67 x 67 x 150mm

128 x 128 x 185mm

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Icon	Dim. mm	PCB Inner	PCB Outer
24993	24	E27	2200	100	104	E	☑	Clear	64 x 142	10	100
24991	24	E27	2000	80	104	E	☑	Amber	64 x 142	10	100
24998	24	E27	2200	100	104	E	☑	Clear	125 x 175	4	24

NEW

NEW

NEW

SPIRAL METAL FILAMENT GLOBE E27

Globe filament métallique spirale

Kugel spiralleuchtfaden metall

Globe filamento metallico a spirale



V. AC 220-240V
HG = 0,0mg

NEW



24996

NEW



24999



83 x 83 x 130mm

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer	
24996	24	E27	2200	100	104	E	☐	Clear	80 x 120	10	100	NEW
24999	24	E27	2000	80	104	E	☐	Amber	80 x 120	10	100	NEW

“PINE” & “HEART” METAL FILAMENT E27

Filament métallique «Pin» & «Coeur»

Metallfilament „Pinie” & „Herz”

Filamento metallico “Pino” & “Cuore”

NEW



24000

NEW



24002

NEW



24004



67 x 67 x 150mm



98 x 98 x 150mm

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer	
24000	24	E27	2000	80	104	E	☐	Amber	64 x 142	10	100	NEW
24002	24	E27	2000	80	104	E	☐	Amber	95 x 135	6	36	NEW
24004	24	E27	2000	80	104	E	☐	Amber	95 x 135	6	36	NEW

SPIRAL METAL FILAMENT E27

Filament métallique spiralé

Metallfilament-spirale

Filamento metallico a spirale



V. AC 220-240V
HG = 0,0mg

NEW



24990

NEW



24992

NEW



24994

Ref.	W	E27	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer	
24990	24	E27	2200	100	104	E	☐	Clear	60 x 106	10	100	NEW
24992	24	E27	2200	100	104	E	☐	Clear	45 x 135	10	100	NEW
24994	24	E27	2000	80	104	E	☐	Amber	45 x 135	10	100	NEW



63 x 63 x 110mm



48 x 48 x 145mm

METAL FILAMENT





ECO HALOGEN



SPECIFIC G4 / GY6.35

Pépíte Spezifische Specifica



163142
163143



163144
163145

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
163142	7	G4	2900	100	583	B		Clear	8 x 34	100		1000
163143	14	G4	2900	235	1166	B		Clear	8 x 34	100		1000
163144	28	GY6.35	2900	580	2333	B		Clear	10 x 44	100		1000
163145	40	GY6.35	2900	905	3333	B		Clear	10 x 44	100		1000



30 x 30 x 50mm

SPECIFIC G9

Pépíte Spezifische Specifica



163130 163133
163131 163134
163132

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
163130	19	G9	2750	219	83	C		Clear	13 x 46	100		1000
163131	30	G9	2750	410	130	C		Clear	13 x 46	100		1000
163132	46	G9	2750	702	200	C		Clear	13 x 46	100		1000
163133	57	G9	2750	920	250	C		Clear	13 x 46	100		1000
163134	77	G9	2750	1326	335	C		Clear	13 x 46	100		1000



30 x 30 x 50mm

SOCKET + SPECIFIC G9

Douille + Pépite

Fassung + Stift

Portalamпада + Pépite



V. AC 220-240V
HG = 0,0mg



269170
269172



269182
269180



269174
269176

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
269170	28	E14	2700	370	122	D		Clear	24 x 82	10		200
269172	42	E14	2700	630	183	D		Clear	24 x 82	10		200
269180	28	E27	2700	370	122	D		Clear	24 x 80	10		200
269182	42	E27	2700	630	183	D		Clear	24 x 80	10		200
269174	28	E27	2700	370	122	D		Clear	31.5 x 90	10		200
269176	42	E27	2700	630	183	D		Clear	31.5 x 90	10		200



48 x 48 x 100mm

TUBE R7S

Tube

Röhren

Tubo



V. AC 220-240V
HG = 0,0mg



163135



163136
163137
163138
163139

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
163135	120	R7S	2900	2216	520	C		Clear	12 x 80.3	50		500
163136	120	R7S	2900	2216	520	C		Clear	12 x 118	50		200
163137	160	R7S	2900	3090	695	C		Clear	12 x 118	50		200
163138	230	R7S	2900	4644	1000	C		Clear	12 x 118	50		200
163139	400	R7S	2900	8545	1740	C		Clear	12 x 118	50		200



30 x 30 x 90mm
30 x 30 x 135mm

THE BEST SELLERS



11530
p132



11520
p132



14710
p137

INCANDESCENT



CANDLE "GRAND SIÈCLE" E10

Flamme Flammen Fiamma

INCANDESCENT



Ra 100



V. AC 220-240V
HG = 0,0mg



11520



11530



30 x 30 x 100mm

Ref.	W	E10	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
11520	7	E10	2750	45	30	E	Dimmable icon	Clear	15 x 70	50	500
11530	7	E10	2750	45	30	E	Dimmable icon	Frosted	15 x 70	50	500



CANDLE "LA VACILLANTE"

Bougie Flammen Fiamma



205800

Color: Satin ivory
Registered model
Cylindrical candle, electronic circuit causing a variation in the intensity of the candle lamp "Grand Siècle" 7W - 230/240V
E10 lampholder with base, Dim. 22 x 170h
Cable: 1m tinned crystal, H03VVH-2F - 2 x 0.50mm²

Couleur: Ivoire satiné
Modèle déposé
Bougie cylindrique, circuit électronique entraînant une variation de l'intensité de la lampe flamme « Grand Siècle », 7W - 230/240V
ouille E10 avec talon, Dim. 22 x 170h
Câble: 1m cristal étamé, H03VVH-2F - 2 x 0,50mm²

Farbe: Satiniert elfenbeinfarben
Eingetragenes Design
Zylinderförmige Kerzen-Glühbirne, elektronischer Schaltkreis sorgt für verschiedene Stromstärken der Flackerkerzen « Grand Siècle », 7W - 230/240V
E10-Fassung mit Sockel, Dim. 22 x 170h
Kabel: 1 m verzinnem Kristall, H03VVH-2F - 2 x 0,50mm²

Colore: Avorio satinato
Modello depositato
Candela cilindrica, circuito elettronico che permette di variare l'intensità della lampada fiamma "Grand Siècle", 7W - 230/240V
Portalamпада E10 con adattatore, Dim. 22 x 170h
Cavo: 1m cristallo stagnato, H03VVH-2F - 2 x 0,50mm²

CANDLE "VIVAFLAM"

Bougie Flammen Fiamma



204635

Finish: Plastic
Socket E14 - Candle 230V
Cylindrical candle, plastic material, electronic circuit creating a pendulum movement of the 3W lamp
Plastic sleeve (cut to the desired height)
Dim. 23.5 x 200h

Finition: Plastique
Culot E14 - Bougie 230V
Bougie cylindrique, matière plastique circuit électronique créant un mouvement pendulaire de la lampe 3W
Fourreau plastique (couper à la hauteur désirée)
Dim. 23.5 x 200h

Ausführung: Kunststoff
E14-Fassung - Kerzen-Glühbirne 230V
Zylinderförmige Kerzen-Glühbirne, Kunststoff für elektronischen Schaltkreis mit pendelförmiger Bewegung der 3W Lampe
Kabelschutzhülle aus Kunststoff (Zuschnitt auf gewünschte Höhe)
Dim. 23.5 x 200h

Finitura: Plastica
Attacco E14 - Candela 230V
Candela cilindrica, materiale in plastica, circuito elettronico che produce il movimento a pendolo della lampada 3W
Guaina di plastica (tagliare all'altezza desiderata)
Dim. 23.5 x 200h



204632

Finish: Plastic
3W lamp with counter weight

Finition: Plastique
3W lamp with counterweight

Ausführung: Kunststoff
Lampe, 3W mit Kontergewicht

Finitura: Plastica
Lampada 3 W con contrappeso



204634

Finish: Plastic
Socket E14 - Electronic mechanism for candle 230V
Dim. 100h

Finition: Plastique
Culot E14 - Mécanisme électronique pour bougie 230V
Dim. 100h

Ausführung: Kunststoff
E14-Fassung - Elektronischer Mechanismus für Kerzen-Glühbirne 230V
Dim. 100h

Finitura: Plastica
Attacco E14 - Meccanismo elettronico per candela 230 V
Dim. 100h

FLICKER CANDLE E14

Lampe scintillante Glitzernde glühlampe Lampada scintillante



15900



35 x 35 x 110mm

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner	PCB Outer
15900	3	E14	2750	20	13	E		Clear	32 x 104	25	200

NIGHT-LIGHT E14

Veilleuse Nachtlcht Luce notturna



14510



23 x 23 x 56mm

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner	PCB Outer
14510	7	E14	2750	40	30	E		Clear	23 x 56	50	500

TUBE LAMP "PEAR" E14

Lampe Glühlampen Lampada



13300



13320



28 x 28 x 63mm
28 x 28 x 70mm

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner	PCB Outer
13300	15	E14	2750	110	65	E		Clear	26 x 54	25	200
13320	25	E14	2750	130	109	E		Clear	28 x 64	25	200

OVEN LAMP (<300°C) E14

Lampe pour four Ofenlampe Lampada per forno



Ra
100



V. AC 220-240V
HG = 0,0mg



14400



22 x 22 x 56mm

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
14400	15	E14	2750	110	65	E		Clear	22 x 48	50		500

SIGNAGE TUBE LAMP E10 / E14

Lampe tube signalétique Glüh-röhrensignallampen Lampada tubo segnaletica



14110



14120



17 x 17 x 45mm
17 x 17 x 50mm

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
14110	10	E10	2750	75	43	E		Clear	15 x 43	50		500
14120	10	E14	2750	75	43	E		Clear	15 x 48	50		500

TUBE LAMP E10 / E14

Lampe tube Glüh-röhrensignallampen Lampada tubo



13080



13073



22 x 22 x 56mm

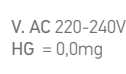
Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
13080	15	E10	2750	110	65	E		Clear	17 x 48	50		500
13073	15	E14	2750	110	65	E		Clear	17 x 48	50		500

SIGNAGE TUBE LAMP E14 / BA15D

Lampe tube signalétique

Glüh-röhrensignallampen

Lampada tubo segnaletica



14320



14330

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
14320	15	E14	2750	110	65	E		Clear	17 x 53	50		500
14330	15	BA15D	2750	110	65	E		Clear	17 x 50	50		500



22 x 22 x 56mm

TUBE LAMP BA15D / B22 / E14

Lampe tube

Glüh-Röhrensignallampen

Lampada tubo



13085



13100



13040



13060

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
13085	15	BA15D	2750	110	65	E		Clear	17 x 48	50		500
13100	15	B22	2750	110	65	E		Clear	23 x 45	50		500
13040	25	E14	2750	130	109	E		Clear	20 x 80	25		200
13060	25	BA15D	2750	130	109	E		Clear	20 x 75	25		200



BA15D | 22 x 22 x 56mm
B22 | 25 x 25 x 50mm
25 x 25 x 80mm

HOUSEHOLD APPLIANCES TUBE LAMP E14 / B22

Lampe tube pour electroménager

Glüh-röhrenlampen für elektrohaushaltsgerät

Lampada tubo per elettrodomestici



13110



13120

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
13110	25	E14	2750	130	109	E		Clear	25 x 83	25		200
13120	25	B22	2750	130	109	E		Clear	25 x 80	25		200



26 x 26 x 85mm

SEWING MACHINE TUBE LAMP E14 / B15

Lampe tube pour machine à coudre

Röhrenlampen für Nähmaschine

Lampada tubo per macchina da cucire



V. AC 220-240V
HG = 0,0mg



13010



13020

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
13010	25	E14	2750	130	109	E		Clear	25 x 71	25		200
13020	25	B15	2750	130	109	E		Clear	25 x 65	25		200



26 x 26 x 70mm

REINFORCED TUBE LAMP WITH FILAMENT E27 / B22

Lampe tube avec filament renforcé

Röhrenlampen mit verstärktem Leuchtfaden

Lampada tubo con filamento rinforzato



13200
13230



13220

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
13200	40	E27	2750	400	174	E		Clear	29 x 90	25		200
13230	60	E27	2750	530	261	E		Clear	29 x 90	25		200
13220	60	B22	2750	530	261	E		Clear	29 x 87	25		200



32x32x93mm

TUBE LAMP "ECHELLE" E14

Lampe tube

Glüh-röhrensignallampen

Lampada tubo



14710

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
14710	25	E14	2750	100	109	E		Clear	20 x 100	25		200



22 x 22 x 103mm

THE BEST SELLERS



998990
p140



998991
p140



998992
p140

ECO WATTS



LAMP "FEEL" E27

Lampe Lampe Lampadina

DECO GÉANTES & FEEL









 V. AC 220-240V
HG = 0,0mg



Ref.	W	E27	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer	
998990	4	E27	2200	240	36	A+	⊗	Clear	87 x 146	10	100	NEW
998991	4	E27	2200	240	36	A+	⊗	Clear	69 x 153	10	100	NEW
998992	4	E27	2200	240	36	A+	⊗	Clear	85 x 145	10	100	NEW
998993	8	E27	2200	480	55	A	⊗	Clear	85 x 166	10	60	NEW

95 x 48 x 167mm
 80 x 48 x 178mm
 95 x 85 x 183mm



BIG BULB "ZOLE" E27

Ampoule géante Große glühbirnen Lampadina gigante



V. AC 220-240V
HG = 0,0mg

NEW



998981



218 x 218 x 420mm

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light	Dim. mm	PCB Inner	PCB Outer
998981	8	E27	2000	640	37	A+	☐	Amber	180 x 385	-	4

NEW

BIG TUBE T75 E27

Tube géant Große röhre Tubo grande

NEW



998982



118 x 118 x 390mm

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light	Dim. mm	PCB Inner	PCB Outer
998982	8	E27	2000	640	37	A+	☐	Amber	75 x 345	-	12

NEW

BIG BULB E27

Ampoule géante Große glühbirnen Lampadina gigante



NEW



998980



235 x 235 x 345mm

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Icon	Dim. mm	PCB Inner	PCB Outer
998980	8	E27	2000	640	37	A+	Dimmable Icon	Amber	200 x 305	-	4

NEW

BIG BULB E27

Ampoule géante Große glühbirnen Lampadina gigante

NEW



NEW

998979



NEW

998978



NEW

998977



998976



Ø95 | 115 x 115 x 205mm
Ø110 | 130 x 130 x 225mm
Ø130 | 150 x 150 x 265mm
Ø162 | 195 x 195 x 360mm

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Icon	Dim. mm	PCB Inner	PCB Outer
998979	4	E27	2000	320	21	A+	Dimmable Icon	Amber	95 x 180	-	24
998978	4	E27	2000	320	21	A+	Dimmable Icon	Amber	110 x 200	-	12
998977	4	E27	2000	320	21	A+	Dimmable Icon	Amber	130 x 240	-	12
998976	8	E27	2000	640	37	A+	Dimmable Icon	Amber	162 x 315	-	6

NEW

NEW

NEW

NEW



THE BEST SELLERS



998665
p152



998631
p149



998667
p147



998671
p147

LED FILAMENT





CARDBOARD DISPLAY

Display en carton Display aus karton Totem in cartone



170012
DISPLAY ECOWATTS FILAMENT LED



170021
DISPLAY ECOWATTS FILAMENT LED
double blister



170022
DISPLAY ECOWATTS FILAMENT LED
double blister

Ref.	Designation	Stage	Quantity
998639	Standard 8W E27 satin	1 st	20
998670	Set of 2 candle 4W E14 frosted	2 nd	36
998665	Set of 2 candle CDV 4W E14 frosted	2 nd	24
998661	Golfball 4W E14 satin	2 nd	21
998622	Standard 4W E27 satin	3 rd	20

Ref.	Designation	Stage	Quantity
998701	Globe G95 10W E27 satin	1 st	12
998702	Set of 2 Golfball 4W E14 frosted	2 nd	28
998703	Set of 2 Standard 4W E27 frosted	3 rd	10
998704	Set of 2 Standard A60 8W E27 satin	3 rd	10
998665	Set of 2 candle 4W E14 frosted	4 th	20
998670	Set of 2 Candle C35 4W E14 satin	4 th	20

Ref.	Designation	Stage	Quantity
998695	Globe G95 10W E27 satin	1 st	12
998696	Set of 2 Golfball 4W E14 frosted	2 nd	28
998697	Set of 2 Standard 4W E27 satin	3 rd	10
998698	Set of 2 Standard 8W E27 satin	3 rd	10
998699	Set of 2 Candle C35 4W E14 satin	4 th	20
998700	Set of 2 candle CV 4W E14 frosted	4 th	20

GLOBE G95 / G125 E27

Globe Kugeln Globe



998671



998682



998672
998683



NEW

998701
998695

Ref.	W	E27	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer
998682	4	E27	2200	320	20	A+	Dimmable	Amber	95 x 136	6	36
998672	4	E27	2200	410	34	A++	Non-dimmable	Amber	125 x 170	4	24
998683	4	E27	2200	320	20	A+	Dimmable	Amber	125 x 170	4	24
998671	8	E27	4000	1055	69	A++	Non-dimmable	Clear	95 x 136	6	36
998701	10	E27	2700	1470	86	A++	Non-dimmable	Matt	95 x 136	6	36
998695	10	E27	4000	1521	86	A++	Non-dimmable	Matt	95 x 136	6	36



NEW
NEW

170 x 220mm

EDISON E27

Edison



998668



998667
998681

Ref.	W	E27	K	lm	mA	E	DIMMABLE	Light Bulb Icon	Dim. mm	PCB Inner	PCB Outer
998668	4	E27	2700	490	34	A++	Non-dimmable	Clear	64 x 142	10	100
998667	4	E27	2200	410	34	A++	Non-dimmable	Amber	64 x 142	10	100
998681	4	E27	2200	320	20	A+	Dimmable	Amber	64 x 142	10	100



140 x 220mm

STANDARD A60 E27

Standard Glühlampenform Standard

LED FILAMENT



998689
998654
998655



NEW

998704
998698
998703
998697



NEW

998705

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Type	Dim. mm	PCB Inner	PCB Outer
998654	4	E27	2700	470	34	A++	⊗	Clear	60 x 103	5	50
998703	4	E27	2700	440	34	A++	⊗	Matt	60 x 103	5	50
998697	4	E27	4000	470	34	A++	⊗	Matt	60 x 103	5	50
998655	6	E27	2700	760	46	A++	⊗	Clear	60 x 103	5	50
998689	8	E27	2700	980	61	A++	⊗	Clear	60 x 103	5	50
998704	8	E27	2700	960	61	A++	⊗	Matt	60 x 103	5	50
998698	8	E27	4000	1000	61	A++	⊗	Matt	60 x 103	5	50
998705	8	B22	4000	1000	61	A++	⊗	Matt	60 x 103	5	50

NEW
NEW
NEW
NEW
NEW
NEW



140 x 120mm



STANDARD A60 E27 / B22

Standard Glühlampenform Standard



998620 998630
998621 998638
998631 998648



998622 998708
998707 998639
998633 998692



998712 998716
998710 998714



998711 998715
998709 998713

Ref.	W	⊞	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer	
998620	4	E27	2700	470	34	A++	⊗	Clear	60 x 103	10	100	
998621	4	E27	4000	490	34	A++	⊗	Clear	60 x 103	10	100	
998622	4	E27	2700	440	34	A++	⊗	Matt	60 x 103	10	100	
998707	4	E27	4000	470	34	A++	⊗	Matt	60 x 103	10	100	NEW
998631	6	E27	2700	760	46	A++	⊗	Clear	60 x 103	10	100	
998633	6	E27	2700	740	46	A++	⊗	Matt	60 x 103	10	100	
998712	6	B22	2700	760	46	A++	⊗	Clear	60 x 103	10	100	NEW
998711	6	B22	2700	740	46	A++	⊗	Matt	60 x 103	10	100	NEW
998630	6	E27	4000	806	46	A++	⊗	Clear	60 x 103	10	100	
998708	6	E27	4000	760	46	A++	⊗	Matt	60 x 103	10	100	NEW
998710	6	B22	4000	806	46	A++	⊗	Clear	60 x 103	10	100	NEW
998709	6	B22	4000	760	46	A++	⊗	Matt	60 x 103	10	100	NEW
998638	8	E27	2700	980	61	A++	⊗	Clear	60 x 103	10	100	
998639	8	E27	2700	960	61	A++	⊗	Matt	60 x 103	10	100	
998716	8	B22	2700	980	61	A++	⊗	Clear	60 x 103	10	100	NEW
998715	8	B22	2700	960	61	A++	⊗	Matt	60 x 103	10	100	NEW
998648	8	E27	4000	1055	61	A++	⊗	Clear	60 x 103	10	100	
998692	8	E27	4000	1000	61	A++	⊗	Matt	60 x 103	10	100	NEW
998714	8	B22	4000	1055	61	A++	⊗	Clear	60 x 103	10	100	NEW
998713	8	B22	4000	1000	61	A++	⊗	Matt	60 x 103	10	100	NEW



140 x 120mm

GOLFBALL G45 E27 / E14

Sphérique Miniglobe Sferica

LED FILAMENT



V. AC 220-240V
HG = 0,0mg



998652
998686



998653
998690



998660
998687



998691
998661
998702
998696

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
998652	4	E27	2700	470	34	A++		Clear	45 x 75	10		200
998686	4	E27	4000	490	34	A++		Clear	45 x 75	10		200
998653	4	E27	2700	440	34	A++		Matt	45 x 75	10		200
998690	4	E27	4000	470	34	A++		Matt	45 x 75	10		200
998691	4	E14	4000	470	34	A++		Matt	45 x 78	10		200
998660	4	E14	2700	470	34	A++		Clear	45 x 78	10		200
998687	4	E14	4000	490	34	A++		Clear	45 x 78	10		200
998661	4	E14	2700	440	34	A++		Matt	45 x 78	10		200

NEW
NEW



140 x 120mm

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
998702	4	E14	2700	440	34	A++		Matt	45 x 78	5		100
998696	4	E14	4000	470	34	A++		Matt	45 x 78	5		100

NEW
NEW



140 x 120mm



CANDLE C35 E14

Flamme Flammen Fiamma



V. AC 220-240V
HG = 0,0mg



998656
998688



998657



998658
998680



998659
998670
998699

Ref.	W	E14	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
998656	2	E14	2700	220	22	A++	⊗	Clear	35 x 100	10	200
998688	2	E14	4000	249	22	A++	⊗	Clear	35 x 100	10	200
998657	2	E14	2700	210	22	A++	⊗	Matt	35 x 100	10	200
998658	4	E14	2700	470	34	A++	⊗	Clear	35 x 100	10	200
998680	4	E14	4000	490	34	A++	⊗	Clear	35 x 100	10	200
998659	4	E14	2700	440	34	A++	⊗	Matt	35 x 100	10	200



140 x 120mm

Ref.	W	E14	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
998670	4	E14	2700	440	34	A++	⊗	Matt	35 x 100	5	100
998699	4	E14	4000	470	34	A++	⊗	Matt	35 x 100	5	100

NEW



140 x 120mm



CANDLE "COUP DE VENT" E14

Flamme Flammen Fiamma



998666



998665
998700



140 x 120mm



140 x 120mm

Ref.	W	E14	K	lm	mA	E	DIMMABLE	Light Icon	Dim. mm	PCB Inner	PCB Outer
998666	4	E14	2700	470	34	A++	⊗	Clear	35 x 119	10	200

Ref.	W	E14	K	lm	mA	E	DIMMABLE	Light Icon	Dim. mm	PCB Inner	PCB Outer
998665	4	E14	2700	440	34	A++	⊗	Matt	35 x 119	5	100
998700	4	E14	4000	470	34	A++	⊗	Matt	35 x 119	5	100

NEW

CANDLE "TORSADÉE" E14

Flamme Flammen Fiamma



998669

NEW



998706



140 x 120mm

Ref.	W	E14	K	lm	mA	E	DIMMABLE	Light Icon	Dim. mm	PCB Inner	PCB Outer
998669	4	E14	2700	470	34	A++	⊗	Clear	35 x 100	10	200
998706	4	E14	2700	440	34	A++	⊗	Matt	35 x 100	10	200

NEW



THE BEST SELLERS



998673
p158



998663
p157



998664
p157



998674
p157



998645
p158

270°



GLOBE G95 / G120 E27

Globe Kugeln Globe

LED 270° - ECOWATTS



998764
998765

998766
998767

Ref.	W	⊞	K	lm	mA	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer	
998764	10	E27	2700	1050	96	A+	⊗	Milky	95 x 138	6	36	NEW
998765	10	E27	4000	1100	96	A+	⊗	Milky	95 x 138	6	36	NEW
998766	15	E27	2700	1521	130	A+	⊗	Milky	120 x 157	4	24	NEW
998767	15	E27	4000	1600	130	A+	⊗	Milky	120 x 157	4	24	NEW



170 x 220mm

STANDARD A65 E27

Standard Glühlampenform Standard



998757
998758

Ref.	W	⊞	K	lm	mA	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer	
998757	15	E27	2700	1521	130	A+	⊗	Milky	65 x 125	10	100	NEW
998758	15	E27	4000	1600	130	A+	⊗	Milky	65 x 125	10	100	NEW



140 x 120mm

STANDARD A60 E27 / B22

Standard Glühlampenform Standard



E27



B22

Ref.	W	⊞	K	lm	mA	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer
998662	6	E27	2700	540	52	A+	⊗	Milky	60 x 110	10	100
998678	6	E27	4000	570	52	A+	⊗	Milky	60 x 110	10	100
998751	6	B22	2700	540	52	A+	⊗	Milky	60 x 110	10	100
998752	6	B22	4000	570	52	A+	⊗	Milky	60 x 110	10	100
998663	9	E27	2700	806	78	A+	⊗	Milky	60 x 110	10	100
998679	9	B22	2700	806	78	A+	⊗	Milky	60 x 110	10	100
998753	9	E27	4000	850	78	A+	⊗	Milky	60 x 110	10	100
998664	11	E27	2700	1050	92	A+	⊗	Milky	60 x 110	10	100
998755	11	B22	2700	1050	92	A+	⊗	Milky	60 x 110	10	100
998754	11	E27	4000	1100	92	A+	⊗	Milky	60 x 110	10	100
998756	11	B22	4000	1100	92	A+	⊗	Milky	60 x 110	10	100

NEW
NEW
NEW
NEW
NEW
NEW
NEW
NEW
NEW



140 x 120mm

Ref.	W	⊞	K	lm	mA	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer
998644	6	E27	2700	540	52	A+	⊗	Milky	60 x 110	5	50
998759	6	E27	4000	570	52	A+	⊗	Milky	60 x 110	5	50
998635	9	E27	2700	806	78	A+	⊗	Milky	60 x 110	5	50
998760	9	E27	4000	850	78	A+	⊗	Milky	60 x 110	5	50
998632	11	E27	2700	1050	92	A+	⊗	Milky	60 x 110	5	50
998761	11	E27	4000	1100	92	A+	⊗	Milky	60 x 110	5	50

NEW
NEW
NEW
NEW



140 x 180mm

Ref.	W	⊞	K	lm	mA	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer
998674	6	E27	2700	470	52	A+	⊗	Milky	60 x 110	5	50
998675	9	E27	2700	806	78	A+	⊗	Milky	60 x 110	5	50

NEW



140 x 220mm

GOLFBALL G45 E27 / E14

Sphérique Miniglobe Sferica

LED 270° - ECOWATTS



998651
998677
998646
998763



998649
998685
998645
998762

Ref.	W	⚡	K	lm	mA	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer
998651	5.5	E27	2700	470	45	A+	⊗	Milky	45 x 82	10	200
998677	5.5	E27	4000	490	45	A+	⊗	Milky	45 x 82	10	200
998649	5.5	E14	2700	470	45	A+	⊗	Milky	45 x 82	10	200
998685	5.5	E14	4000	490	45	A+	⊗	Milky	45 x 82	10	200



140 x 120mm

Ref.	W	⚡	K	lm	mA	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer
998646	5.5	E27	2700	470	45	A+	⊗	Milky	45 x 82	5	100
998763	5.5	E27	4000	490	45	A+	⊗	Milky	45 x 82	5	100
998645	5.5	E14	2700	470	45	A+	⊗	Milky	45 x 82	5	100
998762	5.5	E14	4000	490	45	A+	⊗	Milky	45 x 82	5	100



NEW

NEW

140 x 120mm

CANDLE C37 E14

Flamme Flammen Fiamma



998673

Ref.	W	⚡	K	lm	mA	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer
998673	5	E14	2700	400	43	A+	⊗	Milky	37 x 100	5	50



140 x 220mm



THE BEST SELLERS



998052
p163



998647
p162

SPOTS



SPOT GU10

Spot









 V. AC 220-240V
HG = 0,0mg



160125
160195
160196
160197

Ref.	W	Beam	K	lm	mA	E	DIMMABLE	Light Type	Dim. mm	PCB Inner	PCB Outer
160125	5	GU10	2700	400	45	A+		Clear	50 x 50	10	50
160195	5	GU10	4000	420	45	A++		Clear	50 x 50	10	50
160196	7	GU10	2700	580	60	A+		Clear	50 x 50	10	50
160197	7	GU10	4000	600	60	A+		Clear	50 x 50	10	50



140 x 120mm

SPOT GU10

Spot









 V. AC 220-240V
HG = 0,0mg



998647
998749
998676
998750

Ref.	W	Beam	K	lm	mA	E	DIMMABLE	Light Type	Dim. mm	PCB Inner	PCB Outer
998647	5	GU10	3000	400	43	A+		Milky	50 x 54	5	50
998749	5	GU10	4000	420	45	A++		Milky	50 x 54	5	50

NEW



140 x 120mm

Ref.	W	Beam	K	lm	mA	E	DIMMABLE	Light Type	Dim. mm	PCB Inner	PCB Outer
998676	5	GU10	3000	400	43	A+		Milky	50 x 54	5	50
998750	5	GU10	4000	420	45	A++		Milky	50 x 54	5	50

NEW



140 x 120mm

SPOT GU10

Spot



NEW



998051
998052

Ref.	W	Beam	K	lm	mA	E	DIMMABLE	Light	Dim. mm	PCB Inner	PCB Outer
998051	4.5	GU10	3000	345	40	A+	⊗	Clear	50 x 53	10	60

NEW



140 x 120mm

Ref.	W	Beam	K	lm	mA	E	DIMMABLE	Light	Dim. mm	PCB Inner	PCB Outer
998052	4.5	GU10	3000	345	40	A+	⊗	Clear	50 x 53	5	30

NEW



140 x 120mm

SPOT GU5.3

Spot



NEW



998053
998054

Ref.	W	Beam	K	lm	mA	E	DIMMABLE	Light	Dim. mm	PCB Inner	PCB Outer
998053	4.5	GU5.3	3000	400	560	A+	⊗	Clear	49 x 50	10	60

NEW



140 x 120mm

Ref.	W	Beam	K	lm	mA	E	DIMMABLE	Light	Dim. mm	PCB Inner	PCB Outer
998054	4.5	GU5.3	3000	400	560	A+	⊗	Clear	49 x 50	5	30

NEW



140 x 120mm

SPOT GU4

Spot



161176



140 x 120mm

Ref.	W	Base	K	lm	mA	E	DIMMABLE	Light Type	Dim. mm	PCB Inner	PCB Outer
161176	4	GU4	3000	300	35	A+	⊗	Clear	35 x 43	10	100

SPOT E14 / E27

Spot



998768



998769



998770



140 x 120mm

Ref.	W	Base	K	lm	mA	E	DIMMABLE	Light Type	Dim. mm	PCB Inner	PCB Outer	Status
998768	6	E14	2700	470	50	A+	⊗	Milky	50 x 83	10	100	NEW
998769	10	E27	2700	806	85	A+	⊗	Milky	63 x 101	10	100	NEW
998770	12	E27	2700	1055	100	A+	⊗	Milky	80 x 125	10	100	NEW



140 x 180mm



THE BEST SELLERS



167282
p168



893010
p169

SPECIFICS



SPECIFIC R7S

Pépité Spezifische Specifica



167282



167283
167288



750
6W | 70 x 120mm



1055
10W, 14W | 140 x 120mm

Ref.	W	Beam	K	lm	mA	E	DIMMABLE	Light Type	Dim. mm	PCB Inner	PCB Outer
167282	6	R7S	2700	600	60	A+	⊗	Clear	22 x 78	10	50
167283	10	R7S	2700	1055	54	A+	⊗	Clear	22 x 118	10	50
167288	14	R7S	2700	1500	65	A+	⊗	Clear	28 x 118	10	50

NEW

SPECIFIC G9

Pépité Spezifische Specifica



NEW



161175



161177

Ref.	W	Beam	K	lm	mA	E	DIMMABLE	Light Type	OFF ON	Dim. mm	PCB Inner	PCB Outer
161175	2.5	G9	3000	180	10	A+	⊗	Milky	100'000	16 x 48	10	100
161177	3	G9	2700	320	25	A++	⊗	Clear	15'000	15 x 60.2	10	100

NEW



180
70 x 120mm

SPECIFIC G4

Pépité Spezifische Specifica



161174

Ref.	W	Beam	K	lm	mA	E	DIMMABLE	Light Type	Dim. mm	PCB Inner	PCB Outer
161174	1.5	G4	3000	110	108	A++	⊗	Milky	12 x 37	10	100



110
70 x 120mm

HOOD LAMP E14

Lampe pour hotte Haubenlampe Lampada a cappuccio



893012



70 x 120mm

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner	PCB Outer
893012	2.5	E14	2700	200	26	A+		Milky	25 x 60	10	100

REFRIGERATOR TUBE E14

Tube pour réfrigérateur Kühlschrankröhre Tubo per frigorifero



893010



70 x 120mm

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner	PCB Outer
893010	1.5	E14	2700	100	85	A++		Milky	23 x 50	10	100



THE BEST SELLERS



19809
p173



167369
p172

LED TUBES



LED TUBE T8 G13

Tube Röhren Röhren



200°



35'000H



≥100'000

Ra ≥80



100% 0 sec



-20°C
+40°C



3 Years

V. AC 220-240V
HG = 0,0mg



167369



167370



167371



167372



40 x 40 x 610mm
40 x 40 x 910mm
40 x 40 x 1227mm
40 x 40 x 1572mm

Ref.	W	K	lm	mA	E	DIMMABLE	Light	Dim. mm	PCB Inner	PCB Outer	
167369	10	G13	4000	900	50	A+		Frosted	Ø28 x 600	-	20
167370	14	G13	4000	1200	70	A+		Frosted	Ø28 x 900	-	20
167371	20	G13	4000	1800	100	A+		Frosted	Ø28 x 1200	-	20
167372	25	G13	4000	2000	126	A+		Frosted	Ø28 x 1500	-	20

STARTER FOR LED TUBE T8

Starter pour tube T8 LED Starter für röhre T8 LED Starter per tubo T8 LED



162023

Ref.	Lifetime	V. AC
162023	> 8000 times	220 - 240

FLUOCOMPACT TUBE T8 G13

Tube fluocompact Kompaktleuchtstoffröhren Tubo fluocompatto



19809

19806

19810



18W | 27.5 x 27.5 x 608mm
36W | 27.5 x 27.5 x 1218mm
58W | 27.5 x 27.5 x 1518mm

Ref.	W	K	lm	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer	
19809	18	G13	4000	1350	370	A+	⊗	Frosted	Ø26 x 604	-	16
19806	36	G13	4000	3350	430	A+	⊗	Frosted	Ø26 x 1214	-	16
19810	58	G13	4000	5200	670	A+	⊗	Frosted	Ø26 x 1514	-	16

STARTER FOR TUBE FLUOCOMPACT

Starter pour tube fluocompact Starter für Kompaktleuchtstoffröhre Starter per tubo fluocompatto



276703

Ref.	W	Lifetime	V. AC
276703	4-80	> 8000 times	220 - 240

THE BEST SELLERS



163071
p176



163074
p176



163064
p176



163078
p176



163065
p176

ECO HALOGEN



SPECIFIC G4 / GY6.35 / G9

Pépite Spezifische Specifica



163077
163078



163079
163080



163063
163064
163065
163066

Ref.	W		K	lm	mA	E			V.AC/DC	Dim. mm	PCB Inner	PCB Outer
163077	7	G4	2900	100	583	B		Clear	12V AC/DC	8 x 34	10	100
163078	14	G4	2900	235	1166	B		Clear	12V AC/DC	8 x 34	10	100
163079	28	GY6.35	2900	580	2333	B		Clear	12V AC/DC	10 x 44	10	100
163080	40	GY6.35	2900	905	3333	B		Clear	12V AC/DC	10 x 44	10	100
163063	19	G9	2750	219	83	C		Clear	220-240V AC	13 x 46	10	100
163064	30	G9	2750	410	130	C		Clear	220-240V AC	13 x 46	10	100
163065	46	G9	2750	702	200	C		Clear	220-240V AC	13 x 46	10	100
163066	57	G9	2750	920	250	C		Clear	220-240V AC	13 x 46	10	100



70 x 120 mm

R7S TUBE

Tube Röhren Tubo



163068
163069
163070



163071
163072
163073
163074

Ref.	W		K	lm	mA	E			V.AC/DC	Dim. mm	PCB Inner	PCB Outer
163068	80	R7S	2900	1380	348	C		Clear	220-240V AC	12 x 80.3	10	100
163069	120	R7S	2900	2216	520	C		Clear	220-240V AC	12 x 80.3	10	100
163070	200	R7S	2900	3971	870	C		Clear	220-240V AC	12 x 80.3	10	100
163071	120	R7S	2900	2220	520	C		Clear	220-240V AC	12 x 118	10	100
163072	160	R7S	2900	3090	695	C		Clear	220-240V AC	12 x 118	10	100
163073	230	R7S	2900	4644	1000	C		Clear	220-240V AC	12 x 118	10	100
163074	400	R7S	2900	8545	1740	C		Clear	220-240V AC	12 x 118	10	100



70 x 120 mm



140 x 120mm



THE BEST SELLERS



913020
p181



914320
p180

INCANDESCENT



FLICKER CANDLE E14

Lampe scintillante Glitzernde glühlampe Lampada scintillante



 360° |
  1'000H |
  OFF ON ≥8'000 |
  Ra 100 |
  100% 0 sec |
 V. AC 220-240V
HG = 0,0mg



995900



140 x 120 mm

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner	PCB Outer
995900	3	E14	2750	20	13	E		Clear	32 x 104	25	200

OVEN LAMP E14


Lampe pour four Ofenlampe Lampada per forno



914400



70 x 120 mm

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner	PCB Outer
914400	15	E14	2750	110	65	E		Clear	22 x 48	50	500

TUBE LAMP BA15D / E14

Lampe tube Glühbirne Tubo

 360° |
  1'000H |
  OFF ON ≥8'000 |
  Ra 100 |
  100% 0 sec |
 V. AC 220-240V
HG = 0,0mg








914330



914320



70 x 120 mm

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner	PCB Outer
914330	15	BA15D	2750	110	65	E		Clear	17 x 53	50	500
914320	15	E14	2750	110	65	E		Clear	17 x 53	50	500

NIGHT-LIGHT LAMP E14

Veilleuse Glüh-Nachtlicht Luce notturna



Ra
100



V. AC 220-240V
HG = 0,0mg



591010



991007

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
591010	10	E14	2750	75	43	E		Clear	26 x 54	20		200



70 x 120 mm

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
991007	7	E14	2750	40	30	E		Clear	23 x 56	20		200



70 x 120 mm

SEWING MACHINE TUBE LAMP B15 / E14

Lampe tube pour machine à coudre Röhrenlampen für Nähmaschine Lampada tubo per macchina da cucire



913020



913010

Ref.	W		K	lm	mA	E			Dim. mm	PCB Inner		PCB Outer
913020	25	B15	2750	130	109	E		Clear	25 x 65	25		200
913010	25	E14	2750	130	109	E		Clear	25 x 71	25		200



70 x 120 mm





DECORATION & COMPONENTS



Creation and photo © Rebecca Valentic

THE BEST SELLERS



187516
p187



187517
p187



241604
p189

SUSPENSIONS

CREATION



PORCELAIN SUSPENSION E27 L.100 / 200cm

Suspension céramique Hängeleuchte Porzellan Lampada a sospensione ceramica



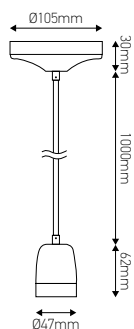
60W
Max.



167518



167519



Ø110 x 100mm

187559



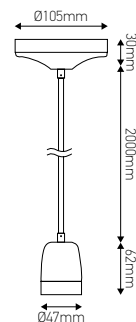
187560



187561



187562



Ø110 x 100mm

Cable section | 2 x 0.75mm²
Cable type | H03VV-F
Material
• Ceiling rose | Porcelain
• Socket | Porcelain
• Cable | Textile

Section du câble | 2 x 0.75mm²
Type de câble | H03VV-F
Matériau
• Rosace | Porcelaine
• Douille | Porcelaine
• Câble | Textile

Kabelquerschnitt | 2 x 0.75mm²
Kabeltyp | H03VV-F
Materiale
• Deckenleuchten | Porzellan
• Fassung | Porzellan
• Kabel | Textil

Sezione dei cavi | 2 x 0.75mm²
Tipo di cavo | H03VV-F
Materiale
• Plafoniera | Porcellana
• Prese | Porcellana
• Cavo | Tessile

SUSPENSIONS

CONCRETE SUSPENSION E27 L.200cm

Suspension béton Beton Hängeleuchte Lampada a sospensione cemento



187557



Cable section | 2 x 0.75mm²
Cable type | H03VV-F
Material
• Ceiling rose | Steel
• Socket | Concrete
• Cable | Textile

187558

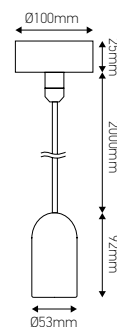


Section du câble | 2 x 0.75mm²
Type de câble | H03VV-F
Matériau
• Pavillon | Acier
• Douille | Béton
• Câble | Textile

187579



Kabelquerschnitt | 2 x 0.75mm²
Kabeltyp | H03VV-F
Materiale
• Deckenleuchten | Stahl
• Fassung | Beton
• Kabel | Textil



Sezione dei cavi | 2 x 0.75mm²
Tipo di cavo | H03VV-F
Materiale
• Plafoniera | Acciaio
• Prese | Cemento
• Cavo | Tessile



Ø110 x 125mm

METAL SUSPENSION E27 L.200cm

Suspension métallique Hängeleuchte Metall Lampada a sospensione metallo



187516

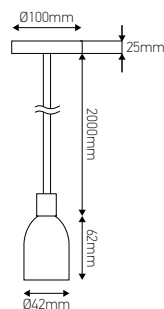


Cable section | 2 x 0.75mm²
Cable type | H03VV-F
Material
• Ceiling rose | Steel
• Socket cover | Aluminium
• Cable | Textile
• Lampholder | Plastic

187517



Section du câble | 2 x 0.75mm²
Type de câble | H03VV-F
Matériau
• Pavillon | Acier
• Cache-douille | Aluminium
• Câble | Textile
• Douille | Plastique



Kabelquerschnitt | 2 x 0.75mm²
Kabeltyp | H03VV-F
Materiale
• Deckenleuchten | Stahl
• Fassungshülse | Aluminium
• Kabel | Textil
• Fassungen | Kunststoff

Sezione dei cavi | 2 x 0.75mm²
Tipo di cavo | H03VV-F
Materiale
• Plafoniera | Acciaio
• Copriportalampada | Alluminio
• Cavo | Tessile
• Portalampada | Plastica



Ø110 x 100mm

CYLINDRICAL METAL SUSPENSION E27 WITH THREADED LAMPHOLDER E27 L.200cm

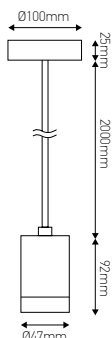
Suspension métallique avec douille cylindre fileté Hängeleuchte Metall Gewindefassung zylinder
Lampada a sospensione metallo portalamпада cilindro filettato



60W
Max.



187563



Application
Can be installed with a
lampshade or glassware

Utilisation
Peut être utilisé avec un abat-jour
ou une verrerie

Anwendung
Kann mit Lampenschirm
oder Glaskörper verwendet werden

Uso
Può essere utilizzata con un paralume
o un lampadario di cristallo

Cable section | 2 x 0.75mm²
Cable type | H03VV-F
Material
• Ceiling rose | Steel
• Socket cover | Aluminium
• Lampholder | Plastic
• Cable | Textile

Section du câble | 2 x 0.75mm²
Type de câble | H03VV-F
Matériau
• Pavillon | Acier
• Cache-douille | Aluminium
• Douille | Plastique
• Câble | Textile

Kabelquerschnitt | 2 x 0.75mm²
Kabeltyp | H03VV-F
Materiale
• Deckenleuchten | Stahl
• Fassungshülse | Aluminium
• Fassungen | Kunststoff
• Kabel | Textil

Sezione dei cavi | 2 x 0.75mm²
Tipo di cavo | H03VV-F
Materiale
• Plafoniera | Acciaio
• Copriportalampada | Alluminio
• Portalampada | Plastica
• Cavo | Tessile



Ø110 x 125mm

METAL SUSPENSION E27 WITH THREADED LAMPHOLDER & CLAMPING RING L.200cm

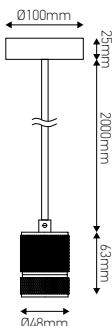
Suspension métallique avec douille filetée et bague de serrage Hängeleuchte Metall Gewindefassung und ghiera
Lampada a sospensione metallo e ghiera



60W
Max.



187585



Application
Can be installed with a
lampshade or glassware

Utilisation
Peut être utilisé avec un abat-jour
ou une verrerie

Anwendung
Kann mit Lampenschirm
oder Glaskörper verwendet werden

Uso
Può essere utilizzata con un paralume
o un lampadario di cristallo

Cable section | 2 x 0.75mm²
Cable type | H03VV-F
Material
• Ceiling rose | Steel
• Socket cover | Aluminium
• Lampholder | Plastic
• Cable | Textile

Section du câble | 2 x 0.75mm²
Type de câble | H03VV-F
Matériau
• Pavillon | Acier
• Cache-douille | Aluminium
• Douille | Plastique
• Câble | Textile

Kabelquerschnitt | 2 x 0.75mm²
Kabeltyp | H03VV-F
Materiale
• Deckenleuchten | Stahl
• Fassungshülse | Aluminium
• Fassungen | Kunststoff
• Kabel | Textil

Sezione dei cavi | 2 x 0.75mm²
Tipo di cavo | H03VV-F
Materiale
• Plafoniera | Acciaio
• Copriportalampada | Alluminio
• Portalampada | Plastica
• Cavo | Tessile



Ø110 x 125mm

METAL SUSPENSION E27 L.100 / L.200cm

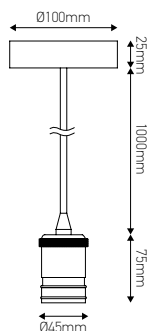
Suspension métallique Hängeleuchte Metall Lampada a sospensione metallo



60W
Max.



241606



Cable section | 2 x 0.75mm²
Cable type | H03VV-F
Material
• Ceiling rose | Steel
• Socket cover | Aluminium
• Lampholder | Plastic
• Cable | Textile

Section du câble | 2 x 0.75mm²
Type de câble | H03VV-F
Matériau
• Pavillon | Acier
• Cache-douille | Aluminium
• Douille | Plastique
• Câble | Textile

Kabelquerschnitt | 2 x 0.75mm²
Kabeltyp | H03VV-F
Materiale
• Deckenleuchten | Stahl
• Fassungshülse | Aluminium
• Fassungen | Kunststoff
• Kabel | Textil

Sezione dei cavi | 2 x 0.75mm²
Tipo di cavo | H03VV-F
Materiale
• Plafoniera | Acciaio
• Copriportalampada | Alluminio
• Portalampada | Plastica
• Cavo | Tessile



Ø110 x 100mm

METAL SUSPENSION E27 WITH THREADED LAMPHOLDER L.100cm

Suspension métallique avec douille filetée Hängeleuchte Metall Gewindefassung Lampada a sospensione metallo portalampada filettato



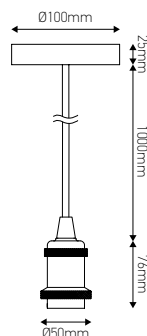
60W
Max.



241604



241605



Application
Can be installed with a
lamphshade or glassware

Utilisation
Peut être utilisé avec un abat-jour
ou une verrerie

Anwendung
Kann mit Lampenschirm
oder Glaskörper verwendet werden

Uso
Può essere utilizzata con un paralume
o un lampadario di cristallo

Cable section | 2 x 0.75mm²
Cable type | H03VV-F
Material
• Ceiling rose | Steel
• Socket cover | Aluminium
• Lampholder | Plastic
• Cable | Textile

Section du câble | 2 x 0.75mm²
Type de câble | H03VV-F
Matériau
• Pavillon | Acier
• Cache-douille | Aluminium
• Douille | Plastique
• Câble | Textile

Kabelquerschnitt | 2 x 0.75mm²
Kabeltyp | H03VV-F
Materiale
• Deckenleuchten | Stahl
• Fassungshülse | Aluminium
• Fassungen | Kunststoff
• Kabel | Textil

Sezione dei cavi | 2 x 0.75mm²
Tipo di cavo | H03VV-F
Materiale
• Plafoniera | Acciaio
• Copriportalampada | Alluminio
• Portalampada | Plastica
• Cavo | Tessile



Ø110 x 100mm

METAL SUSPENSION E40 L.200cm

Suspension métallique Hängeleuchte Metall Lampada a sospensione metallo



60W
Max.



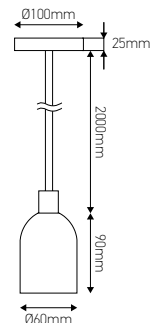
187515



NEW
200900



NEW
200901



Ø110 x 150mm

Cable section | 2 x 0.75mm²
Cable type | H03VV-F
Material
• Ceiling rose | Steel
• Socket cover | Aluminium
• Lampholder | Ceramic

Section du câble | 2 x 0.75mm²
Type de câble | H03VV-F
Matériau
• Pavillon | Acier
• Cache-douille | Aluminium
• Douille | Céramique

Kabelquerschnitt | 2 x 0.75mm²
Kabeltyp | H03VV-F
Materiale
• Deckenleuchten | Stahl
• Fassungshülse | Aluminium
• Fassungen | Keramik

Sezione dei cavi | 2 x 0.75mm²
Tipo di cavo | H03VV-F
Materiale
• Plafoniera | Acciaio
• Copriportalampada | Alluminio
• Portalampada | Ceramica

SILICONE SUSPENSION E27 L.80cm

Suspension silicone Hängeleuchte Silikon Lampada a sospensione silicone



60W
Max.



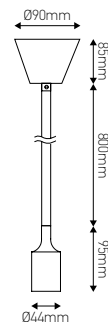
241878



241879



241880



Ø110 x 125mm

Cable section | 2 x 0.75mm²
Cable type | H05SS-F
Material
• Ceiling rose | Polypropylene
• Socket cover | Silicone
• Lampholder | Plastic

Section du câble | 2 x 0.75mm²
Type de câble | H05SS-F
Matériau
• Pavillon | Polypropylène
• Cache-douille | Silicone
• Douille | Plastique

Kabelquerschnitt | 2 x 0.75mm²
Kabeltyp | H05SS-F
Materiale
• Deckenleuchten | Polypropylen
• Fassungshülse | Silikon
• Fassungen | Kunststoff

Sezione dei cavi | 2 x 0.75mm²
Tipo di cavo | H05SS-F
Materiale
• Plafoniera | Polipropilene
• Copriportalampada | Silicone
• Portalampada | Plastica



EN 60598-2-1 | 1989
 used in conjunction with
 EN 60598-1 | 2015
 EN 62031 | 2008+A1 | 2013+A2 | 2015
 EN 62471 | 2008

167515

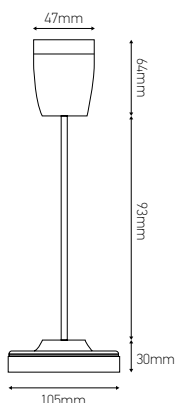


Straight tube
 Cable section | 2 x 0.75mm²
 Cable type | H05V-K

167514



Tube rigide
 Section du câble | 2 x 0.75mm²
 Type de câble | H05V-K



Tubo rigido
 Kabelquerschnitt | 2 x 0.75mm²
 Kabeltyp | H05V-K

Tubo rigido
 Sezione dei cavi | 2 x 0.75mm²
 Tipo di cavo | H05V-K



Ø110 x 188mm

167513

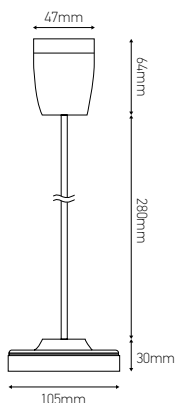


Flexible tube
 Cable section | 2 x 0.75mm²
 Cable type | H05V-K

167512



Tube flexible
 Section du câble | 2 x 0.75mm²
 Type de câble | H05V-K



Flexibler Schlauch
 Kabelquerschnitt | 2 x 0.75mm²
 Kabeltyp | H05V-K

Tubo flessibile
 Sezione dei cavi | 2 x 0.75mm²
 Tipo di cavo | H05V-K



Ø110 x 180mm

167511

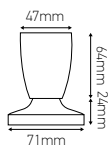


Cable section | 2 x 0.75mm²
 Cable type | H05V-K

167510



Section du câble | 2 x 0.75mm²
 Type de câble | H05V-K



Kabelquerschnitt | 2 x 0.75mm²
 Kabeltyp | H05V-K

Sezione dei cavi | 2 x 0.75mm²
 Tipo di cavo | H05V-K



72 x 72 x 87mm

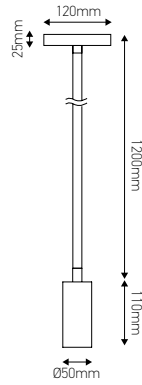
V. AC
220-240V
50/60Hz



40W
Max.



NEW
200700



Cable section | 2 x 0.75mm²
Cable type | H03VV-F

Section du câble | 2 x 0.75mm²
Type de câble | H03VV-F

Kabelquerschnitt | 2 x 0.75mm²
Kabeltyp

Sezione dei cavi | 2 x 0.75mm²
Tipo di cavo | H03VV-F





THE BEST SELLERS



187523
p197



187525
p198



187521
p196

CEILING ROSES



PORCELAIN | PORCELAIN CEILING ROSE WITH CABLE STOP Ø105 / Ø68mm

Rosace céramique avec arrêt de câble Rosette Porzellan und Kabelhalter Rosone ceramica e serracavo



187518



187519



187520



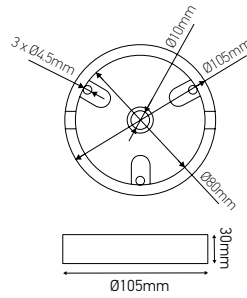
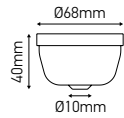
187521



300300



300301



105 x 35 x 105mm

Provided with a kit for mounting (cable clamp, connector, nuts) & fixation. Max cable Ø | 7mm

Vendu avec kit de montage barette de fixation, serre câble assorti, domino, écrous. Ø maximum de câble | 7mm

Mit Montageset Befestigungsleiste, passender Kabelklemme, Domino, Muttern. Max. Ø Seil | 7mm

Con kit di montaggio piastrina di fissaggio, serrafilo assortito, barra morsetto, dadi. Ø max cavo | 7mm



STEELY-LUX STEEL CEILING ROSE SINGLE OUTPUT WITH CABLE STOP Ø100mm

Pavillon acier sortie simple avec arrêt de câble | Aufhängungsabdeckung Stahl Einfachausgang und Kabelhalter
 Piatto acciaio 1 uscita e serracavo



187522



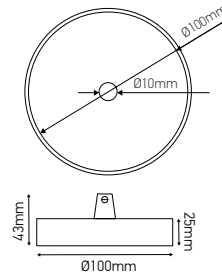
187523



187524



187587



105 x 35 x 105mm

Provided with a kit for mounting (cable clamp, connector, nuts) & fixation. Max cable Ø | 7mm

Vendu avec kit de montage barette de fixation, serre câble assorti, domino, écrous. Ø max du câble | 7mm

Mit Montageset Befestigungsleiste, passender Kabelklemme, Domino, Muttern. Max. Ø Seil | 7mm

Con kit di montaggio piastrina di fissaggio, serrafilo assortito, barra morsetto, dadi. Ø max cavo | 7mm

STEELY-COLOR STEEL CEILING ROSE SINGLE OUTPUT WITH CABLE STOP Ø100mm

Pavillon acier sortie simple avec arrêt de câble | Aufhängungsabdeckung Stahl Einfachausgang und Kabelhalter
 Piatto acciaio 1 uscita e serracavo



300352



300351



300353



300354



300356



300357



300702



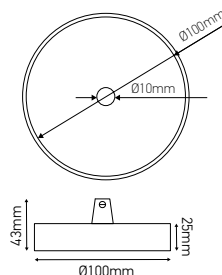
300703



300705



300704



105 x 35 x 105mm

STEEL CEILING ROSE SINGLE OUTPUT WITH CABLE STOP Ø100mm

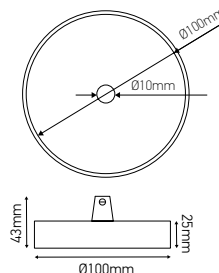
Pavillon acier sortie simple avec arrêt de câble | Aufhängungsabdeckung Stahl Einfachausgang und Kabelhalter
 Piatto acciaio 1 uscita e serracavo



187572



187573



105 x 35 x 105mm

Provided with a kit for mounting (cable clamp, connector, nuts) & fixation. Max cable Ø | 7mm

Vendu avec kit de montage barette de fixation, serre câble assorti, domino, écrous. Ø maximum de câble | 7mm

Mit Montageset Befestigungsleiste, passender Kabelklemme, Domino, Muttern. Max. Ø Seil | 7 mm

Con kit di montaggio piastrina di fissaggio, serrafilo assortito, barra morsetto, dadi. Ø max cavo | 7mm

STEELY-BW3

STEEL CEILING ROSE 3 OUTPUTS WITH CABLE STOP Ø100mm

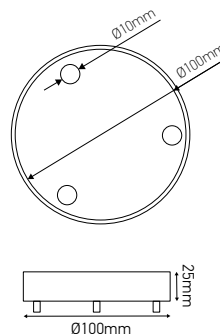
Pavillon acier 3 sorties avec arrêt de câble | Aufhängungsabdeckung Stahl 3 Ausgänge und Kabelhalter
 Piatto acciaio 3 uscite e serracavo



187525



187526



105 x 35 x 105mm

Provided with a kit for mounting (cable clamp, connector, nuts) & fixation. Max cable Ø | 7mm

Vendu avec kit de montage barette de fixation, serre câble assorti, domino, écrous. Ø maximum de câble | 7mm

Mit Montageset Befestigungsleiste, passender Kabelklemme, Domino, Muttern. Max. Ø Seil | 7 mm

Con kit di montaggio piastrina di fissaggio, serrafilo assortito, barra morsetto, dadi. Ø max cavo | 7mm

STEELY-LUX3

STEEL CEILING ROSE 3 OUTPUTS WITH CABLE STOP Ø100mm

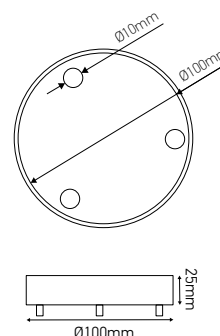
Pavillon acier 3 sorties avec arrêt de câble | Aufhängungsabdeckung Stahl 3 Ausgänge und Kabelhalter
 Piatto acciaio 3 uscite e serracavo



187527



187528



105 x 35 x 105mm

Provided with a kit for mounting (cable clamp, connector, nuts) & fixation. Max cable Ø | 7mm

Vendu avec kit de montage barette de fixation, serre câble assorti, domino, écrous. Ø maximum de câble | 7mm

Mit Montageset Befestigungsleiste, passender Kabelklemme, Domino, Muttern. Max. Ø Seil | 7 mm

Con kit di montaggio piastrina di fissaggio, serrafilo assortito, barra morsetto, dadi. Ø max cavo | 7mm

STEELY-LUX5 STEEL CEILING ROSE 5 OUTPUTS WITH CABLE STOP Ø300mm

Pavillon acier 5 sorties avec arrêt de câble
Piatto acciaio 5 uscite e serracavo

Aufhängungsabdeckung Stahl 5 Ausgänge und Kabelhalter



187574



187575



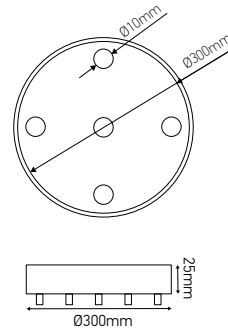
187576

Provided with a kit for mounting (cable clamp, connector, nuts) & fixation. Max cable Ø | 7mm

Vendu avec kit de montage barette de fixation, serre câble assorti, domino, écrous. Ø maximum de câble | 7mm

Mit Montageset Befestigungsleiste, passender Kabelklemme, Domino, Muttern. Max. Ø Seil | 7 mm

Con kit di montaggio piastrina di fissaggio, serrafilo assortito, barra morsetto, dadi. Ø max cavo | 7mm



310 x 30 x 310mm

STEELY-LUX5 STEEL CEILING ROSE 5 OUTPUTS WITH CABLE STOP Ø300mm

Pavillon acier 5 sorties avec arrêt de câble
Piatto acciaio 5 uscite e serracavo

Aufhängungsabdeckung Stahl 5 Ausgänge und Kabelhalter



187577



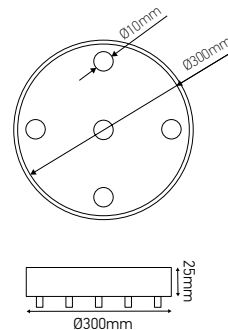
187578

Provided with a kit for mounting (cable clamp, connector, nuts) & fixation. Max cable Ø | 7mm

Vendu avec kit de montage barette de fixation, serre câble assorti, domino, écrous. Ø maximum de câble | 7mm

Mit Montageset Befestigungsleiste, passender Kabelklemme, Domino, Muttern. Max. Ø Seil | 7 mm

Con kit di montaggio piastrina di fissaggio, serrafilo assortito, barra morsetto, dadi. Ø max cavo | 7mm



310 x 30 x 310mm

LICA

RECTANGLE CEILING ROSE 300mm

Pavillon rectangle Rechteck Deckenleuchten Rettangolo Plafoniera



NEW



187610

NEW



187611



LICA

RECTANGLE CEILING ROSE 470mm

Pavillon rectangle Rechteck Deckenleuchten Rettangolo Plafoniera



NEW

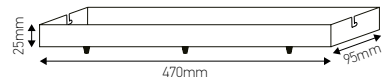


187612

NEW



187613



LICA

RECTANGLE CEILING ROSE 900mm

Pavillon rectangle Rechteck Deckenleuchten Rettangolo Plafoniera



NEW

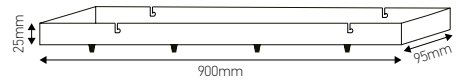


187614

NEW



187615



NEW

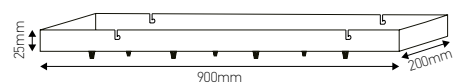


187616

NEW



187617



CEILING ROSES

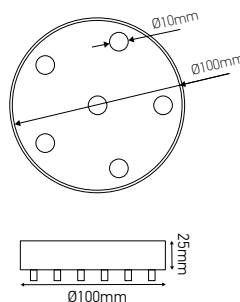


STEELY-BW6 STEEL CEILING ROSE 6 OUTPUTS WITH CABLE STOP Ø100mm

Pavillon acier 6 sorties avec arrêt de câble Aufhängungsabdeckung Stahl 6 Ausgänge und Kabelhalter
 Piatto acciaio 6 uscite e serracavo



187529



105 x 35 x 105mm

Provided with a kit for mounting (cable clamp, connector, nuts) & fixation.
 Max cable Ø | 7mm

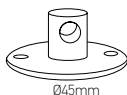
Vendu avec kit de montage-
 barette de fixation, serre câble
 assorti, domino, écrous. Ø
 maximum de câble | 7mm

Mit Montageset
 Befestigungsleiste, passen-
 der Kabelklemme, Domino,
 Muttern. Max. Ø Seil | 7 mm

Con kit di montaggio
 piastrina di fissaggio, serrafilo
 assortito, barra morsetto, dadi.
 Ø max cavo | 7mm

STEELY-BWC CABLE HOOK WITH LOCKING SCREW WITH CABLE STOP

Crochet métal avec vis de fixation avec arrêt de câble Metallhaken mit Befestigungsschraube und Kabelhalter
 Gancio in metallo con vite di fissaggio e serracavo



Ø45mm

NEW



310000
 (1pc)

48 x 48 x 40mm

NEW



310001
 (3pcs)

50 x 50 x 50mm

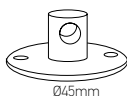
NEW



310002
 (5pcs)

50 x 50 x 50mm

NEW



Ø45mm



310003
 (1pc)

48 x 48 x 40mm

NEW



310004
 (3pcs)

50 x 50 x 50mm

NEW



310005
 (5pcs)

50 x 50 x 50mm



THE BEST SELLERS



187597
p208



187589
p208



300905
p206

LAMPSHADES

CREATION



MIX60

METAL CONICAL LAMPSHADE FOR E27 LAMPHOLDER Ø220mm

Abat-jour métal conique pour douille E27 Kegelförmiger Metall-Lampenschirm für E27-Fassung
Paralume in metallo conico per portalampada E27



NEW

300803



NEW

300800



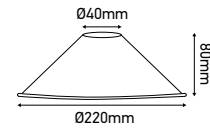
NEW

300802



NEW

300804



225 x 225 x 85mm

MIX60

FLARED METAL LAMPSHADE FOR E27 LAMPHOLDER Ø300mm

Abat-jour métal évasé pour douille E27 Glockiger Metall-Lampenschirm für E27-Fassung
Paralume in metallo svasato per portalampada E27



NEW

300902



NEW

300903



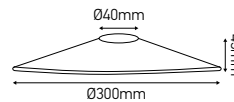
NEW

300905



NEW

300900



305 x 40 x 305mm

MIX60

INDUSTRIAL METAL LAMPSHADE WITHOUT CABLE STOP Ø270mm

Abat-jour métal industriel sans arrêt de câble Metall-Lampenschirm in Industrie-Optik ohne Kabelhalter
Paralume in metallo industriale senza serracavo



NEW

301001



NEW

301005



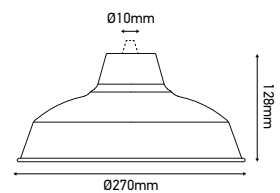
NEW

301002



NEW

301003



275 x 275 x 135mm





187597

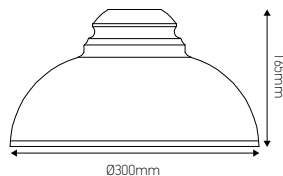
To be used with a lampholder with ring



187596

A utiliser avec une douille à bague

Zur Verwendung mit einer Ringfassung



305 x 305 x 170mm

Da usare con portalamпада con ghiera

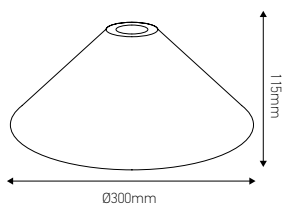


187589

To be used with a lampholder with ring

A utiliser avec une douille à bague

Zur Verwendung mit einer Ringfassung



305 x 305 x 120mm

Da usare con portalamпада con ghiera

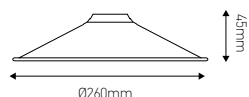


187588

To be used with a lampholder with ring

A utiliser avec une douille à bague

Zur Verwendung mit einer Ringfassung



265 x 55 x 265mm

Da usare con portalamпада con ghiera

LAMP SHADES

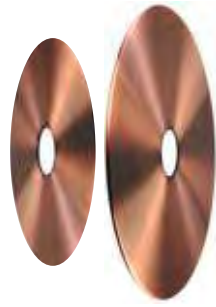


DISKY**PAIR OF STEEL COVER PLATES FOR E27 LAMPHOLDER**

Paire de disques acier pour suspension et douille E27 Paar Scheiben für Hängeleuchte für E27 Lampenfassung
 Coppia di dischi per lampada a sospensione per portalamпада E27



187586



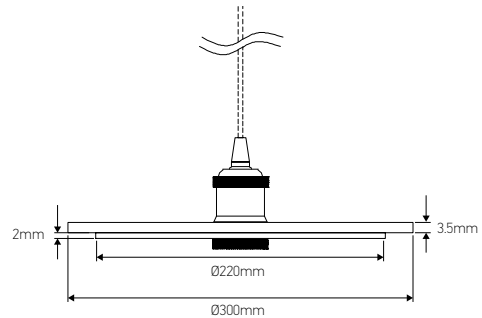
187584

Small cover plate | Ø220 x 2mm
 Large cover plate | Ø300 x 3,5mm
 To be used with a lampholder with ring

Kleine Scheibe | Ø220 x 2mm
 Große Scheibe | Ø300 x 3,5mm
 Zur Verwendung mit einer Ringfassung

Petit disque | Ø220 x 2mm
 Grand disque | Ø300 x 3,5mm
 A utiliser avec une douille à bague

Disco piccolo | Ø220 x 2mm
 Disco grande | Ø300 x 3,5mm
 Da usare con portalamпада con ghiera



LAMP SHADES

DISKY**METAL DISC LAMPSHADE Ø300mm**

Abat-jour métal Lampenschirm Metall Paralume in metallo

**NEW**

300503

NEW

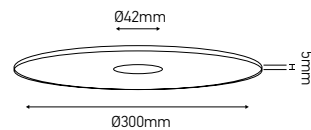
300504

NEW

300505

NEW

300502



310 x 18 x 310mm



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beauty with our **range**
Do it yourself

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211

THE BEST SELLERS



187550
p218



187554
p216



187547
p217



300614
p214



300623
p215

LAMPHOLDERS

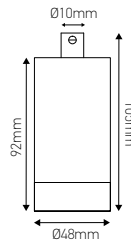
CREATION



MIXGO

ALUMINIUM LAMPHOLDER E27 WITH RING

Douille aluminium avec bague Fassung Aluminium mit ring Portalampada alluminio con ghiera

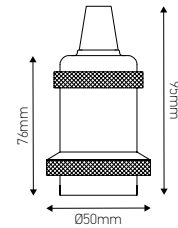


48 x 48 x 105mm

MIXGO

ALUMINIUM LAMPHOLDER E27 WITH RING

Douille aluminium avec bague Fassung Aluminium mit ring Portalampada alluminio con ghiera

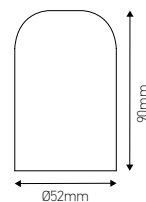


48 x 48 x 80mm

CONCRIT

CONCRETE LAMPHOLDER E27

Douille béton Lampenfassungen Beton Portalampada cemento



48 x 48 x 95mm

LAMP HOLDERS

ALUMINIA

ALUMINIUM LAMPHOLDER E27

Douille aluminium Fassung Aluminium Portalampada alluminio



NEW



300622

NEW



300621

NEW



300623

NEW



300624

NEW

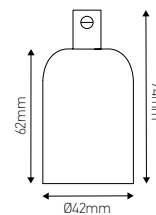


300626

NEW



300627



48 x 48 x 80mm

ALUMLUX

ALUMINIUM LAMPHOLDER E14

Douille aluminium Fassung aluminium Portalampada alluminio



NEW



302651

NEW

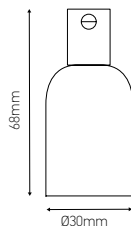


302652

NEW



302653



48 x 48 x 80mm



LAMP HOLDERS

PORCELAIN PORCELAIN LAMPHOLDER E27

Douille céramique Fassung Porzellan Portalampada ceramica



158063



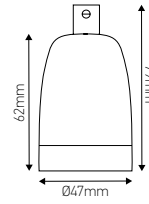
187540



187541



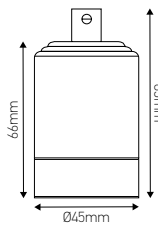
187554



48 x 48 x 80mm



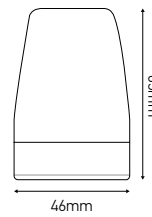
187542



300001



300000



48 x 48 x 80mm

PORCELAIN PORCELAIN LAMPHOLDER E27 WITH HOOK

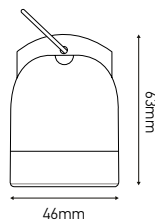
Douille céramique avec crochet Fassung Porzellan mit Haken Portalampada ceramica con base



300011



300010



PORCELAIN PORCELAIN LAMPHOLDER E14

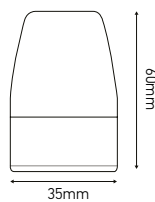
Douille céramique Fassung Porzellan Portalampada ceramica



300102



300101



LAMP HOLDERS

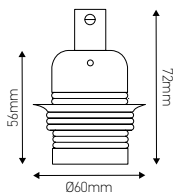
STEEL THREADED LAMPHOLDER E27

Douille acier fileté Fassung Stahl mit Gewinde Portalampada acciaio filettato



187545
With ring

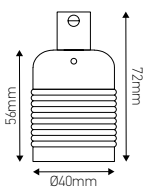
with ring avec bague mit ring Con ghiera



60 x 60 x 78mm



187546



48 x 48 x 80mm

ALUMINIUM THREADED LAMPHOLDER E27 WITH RING

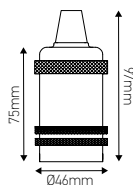
Douille aluminium fileté avec bague Fassung Aluminium mit Gewinde mit Ring Portalampada alluminio filettato con ghiera



187543



187544



48 x 48 x 80mm

ALUMINIUM LAMPHOLDER E27

Douille aluminium Fassung Aluminium Portalampada alluminio



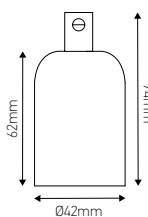
187547



187548



187549



48 x 48 x 80mm

ALUMINIUM THREADED LAMPHOLDER E27 WITH RING

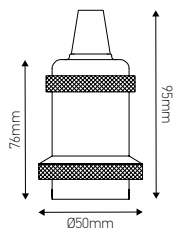
Douille aluminium filetée avec bague Fassung Aluminium mit Gewinde mit Ring Portalampada alluminio filettato con ghiera



187550



187551



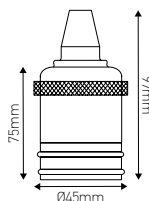
48 x 48 x 80mm

ALUMINIUM LAMPHOLDER E27

Douille aluminium Fassung Aluminium Portalampada alluminio



187552



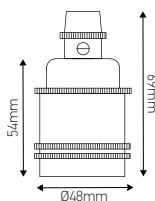
48 x 48 x 80mm

COPPER THREADED LAMPHOLDER E27 WITH RING

Douille filetée cuivre avec bague Kupfer fassung mit gewinde mit ring Portalampada rame filettato con ghiera



187553



48 x 48 x 80mm



ALUMINIUM LAMPHOLDER E27

Douille aluminium Fassung Aluminium Portalampada alluminio



187564



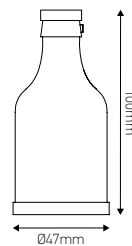
187565



187566



187567



48 x 48 x 105mm

ALUMINIUM LAMPHOLDER E27 WITH RING

Douille aluminium avec bague Fassung Aluminium mit ring Portalampada alluminio con ghiera



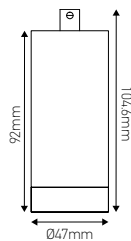
187568



187569



187570



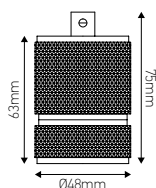
48 x 48 x 105mm

ALUMINIUM THREADED LAMPHOLDER E27 WITH RING

Douille aluminium filetée avec bague Fassung Aluminium mit Gewinde mit ring Portalampada alluminio filettato con ghiera



187571



48 x 48 x 80mm

STEEL THREADED LAMPHOLDER E14 WITH RING

Douille métallique filetée avec bague | Stahl fassung mit gewinde mit ring | Portalampada acciaio filettato con ghiera



T 230°C



EN60238 2004
A1 2008
A2 2011



210882
Ø42.5 x 66mm



210883
Ø42.5 x 66mm



210884
Ø42.5 x 66mm



STEEL THREADED LAMPHOLDER E27 WITH RING

Douille métallique filetée avec bague | Stahl fassung mit gewinde mit ring | Portalampada acciaio filettato con ghiera



T 230°C



EN60238 2004
A1 2008
A2 2016



220882
Ø42.5 x 66mm



220883
Ø42.5 x 66mm



220884
Ø42.5 x 66mm



220885
Ø42.5 x 66mm



BAKELITE LAMPHOLDER E27

Douille bakélite | Fassung Bakelit | Portalampada bachelite



T 165°C



EN60238 2004
A1 2008
A2 2015



219331
with switch
Ø39 x 97mm



219341
with switch & ring
Ø57 x 97mm



with switch
with switch & ring

avec interrupteur
avec bague et arrêt de câble

mit schalter
mit schalter & ring

con interruttore
con interruttore & ghiera

THE BEST SELLERS



187536
p228



187533
p228



189620
p229

CABLES

CREATION



ROUND COTTON CABLE 2 x 0.75mm²

Câble textile rond coton | Rundes textilkabel | Cavo tessile tondo



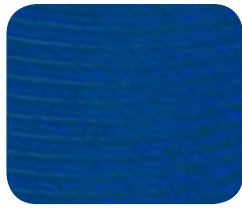
302000



302001



302002



302005

Cable type | H03VV-F
Double insulation

Type de câble | H03VV-F
Double isolation

Kabeltyp | H03VV-F
Doppelt isoliert

Tipo di cavo | H03VV-F
Doppio isolamento



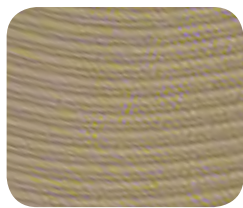
105 x 35 x 105 mm

ROUND TEXTILE CABLE 2 x 0.75mm²

Câble textile rond | Rundes textilkabel | Cavo tessile tondo



NEW



302102



302103



302104



302105



302106



302107

Cable type | H03VV-F
Double insulation

Type de câble | H03VV-F
Double isolation

Kabeltyp | H03VV-F
Doppelt isoliert

Tipo di cavo | H03VV-F
Doppio isolamento



105 x 35 x 105 mm

ROUND PVC CABLE 2 x 0.75mm²

Câble PVC rond | PVC-rundkabel | Cavo PVC tondo



302201



302202



302203



302204



105 x 35 x 105 mm

Cable type | H03VV-F
Double insulation

Type de câble | H03VV-F
Double isolation

Kabeltyp | H03VV-F
Doppelt isoliert

Tipo di cavo | H03VV-F
Doppio isolamento



LEAF

TWISTED NATURAL TEXTILE CABLE 2 x 0.75mm²

Câble chanvre torsadé | Verdrilltes natur textilkabel | Cavo naturale tessile intrecciato



187599

With E27 socket
Ø25mm
Cable type | H03VV-F

Avec douille E27
Ø25mm
Type de câble | H03VV-F

Mit E27 fassung
Ø25mm
Kabeltyp | H03VV-F

Prese E27
Ø25mm
Tipo di cavo | H03VV-F



250 x 200 x 130mm

CABLES



TWISTED NATURAL TEXTILE CABLE 2 x 0.75mm²

Câble chanvre torsadé | Verdrilltes natur textilkabel | Cavo naturale tessile intrecciato



187598

Cable type | H05V-K
Ø8mm

Type de câble | H05V-K
Ø8mm

Kabeltyp | H05V-K
Ø8mm

Tipo di cavo | H05V-K
Ø8mm



105 x 35 x 105mm

ROUND TEXTILE CABLE 2 x 0.75mm²

Câble textile rond Rundes textilkabel Cavo tessile tondo



189641



189640



189636



189633



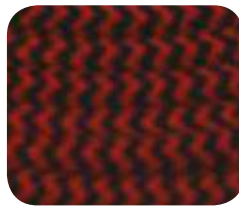
189623



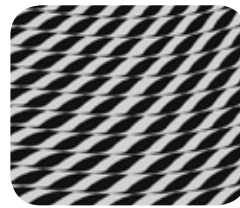
189624



189631



189625



189643



189642

Cable type | H03VV-F
Double insulation

Type de câble | H03VV-F
Double isolation

Kabeltyp | H03VV-F
Doppelt isoliert

Tipo di cavo | H03VV-F
Doppio isolamento



105 x 35 x 105mm

ROUND TEXTILE CABLE 2 x 0.75mm²

Câble textile rond Rundes textilkabel Cavo tessile tondo



189621



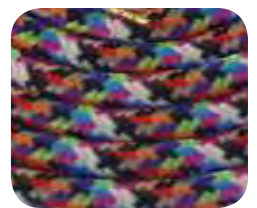
189626



189628



189627



189638



189630



189639

Cable type | H03VV-F
Double insulation
Ø6mm

Type de câble | H03VV-F
Double isolation
Ø6mm

Kabeltyp | H03VV-F
Doppelt isoliert
Ø6mm

Tipo di cavo | H03VV-F
Doppio isolamento
Ø6mm



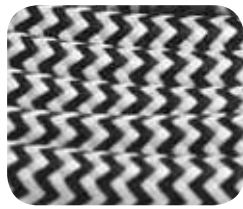
105 x 35 x 105mm

ROUND TEXTILE CABLE 2 x 0.75mm²

Câble textile rond Rundes textilkabel Cavo tessile tondo



187531



187533



187534



187535



187536



187537



187538



187539



187580



187581



187582



189600



189601



189602



189603

Cable type | H03VV-F
Double insulation
Ø6mm

Type de câble | H03VV-F
Double isolation
Ø6mm

Kabeltyp | H03VV-F
Doppelt isoliert
Ø6mm

Tipo di cavo | H03VV-F
Doppio isolamento
Ø6mm



CABLES

TWISTED TEXTILE CABLE 2 x 0.75mm²

Câble textile torsadé | Verdrilltes textilkabel | Cavo tessile intrecciato



187530



187532



189610



189614



189616



189617



189615



189620

NEW



189650

NEW



189651



105 x 35 x 105mm

Cable type | H05V-K
Double insulation
Ø6.5mm

Type de câble | H05V-K
Double isolation
Ø6.5mm

Kabeltyp | H05V-K
Doppelt isoliert
Ø6.5mm

Tipo di cavo | H05V-K
Doppio isolamento
Ø6.5mm



CHANGE YOUR MIND WITH **LUXURY**



Choose your glass

Choisissez votre verre

Wählen sie ihr glas

Scegli il tuo vetro

ref page. 232



Choose your lamp

Choisissez votre ampoule

Wählen sie eine lampe

Scegli la lampadina

ref page. 91



Choose your base

Choisissez votre culot

Wählen sie eine basis

Scegli l'attacco



VIS VERSA

CREATION



SCREW BASE GIANT GLASSWARE

Verrerie géante pas de vis Leuchtmittel in übergrößen gewinde Vetro gigante filettatura



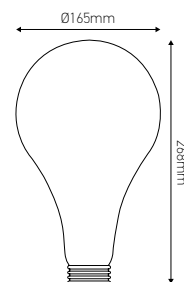
18467



18474



18468



168 x 168 x 300mm

Ref.	Screw base(mm)		Ø x H (mm)	PCB Inner	PCB Outer
18467	40mm	Clear	165 x 268	-	6
18474	40mm	Amber	165 x 268	-	6
18468	40mm	Clear	165 x 268	-	6

SCREW BASE GIANT CANDLE GLASSWARE

Verrerie flamme géante pas de vis Leuchtmittel in übergrößen gewinde Vetro gigante candela filettatura



18469



18475

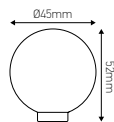


55 x 55 x 270mm

Ref.	Screw base		Ø x Hmm	PCB Inner	PCB Outer
18469	31.5mm	Clear	50 x 265	10	20
18475	31.5mm	Amber	50 x 265	10	20

GLASSWARE SOCKET SOURCE G9 E14 / E27

Verrerie pour douille Glaskörper für fassung Vetro per portalampada



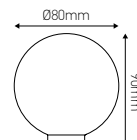
18435



18440



18442



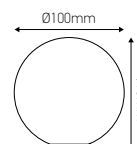
18461



18453



18455



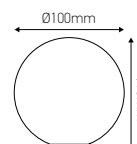
18463



18457



18459



Ref.	Screw base(mm)		Ø x H (mm)	PCB Inner	PCB Outer
18435	24mm	Milky	45 x 52	50	200
18440	31.5mm	Striated white	80 x 90	10	60
18442	31.5mm	Amber	80 x 90	10	60
18461	31.5mm	Milky	100 x 110	10	60
18453	31.5mm	Striated amber	100 x 110	10	60
18455	31.5mm	White	100 x 110	10	60
18457	31.5mm	White	100 x 110	10	60
18459	31.5mm	Faceted white	100 x 110	10	60
18463	31.5mm	Granite amber	100 x 110	10	60



Ø45 | 48 x 48 x 60mm
 Ø80 | 83 x 83 x 95mm
 Ø100 | 102 x 102 x 113mm

VIS VERSA

THE BEST SELLERS



200603
p251



245824
p238

SWITCHES & PLUGS

FABRICATION



BIPOLAR SWITCH

Interrupteur bipolaire Zweipoliger schalter interruttore bipolare

EN 61058



155733



155735



2A
250V



155463



155731



2A
250V

EN 61058

Type | By hand
Screw terminal
Cable to be used | H03VVH2-F
For flat and round transparent cables
2 x 0.75 mm²
60 x 26 x 15mm

Type | À main
Bornes à vis
Câble à utiliser | H03VVH2-F
Pour plat et rond transparent câbles
2 x 0.75 mm²
60 x 26 x 15mm

Typ | Handschalter
Schraubklemmen
Zu verwendendes Kabel | H03VVH2-F
Für transparente Rund- und Flachkabel
2 x 0.75mm²
60 x 26 x 15mm

Tipo | Manuale
Terminali a vite
Cavo da utilizzare | H03VVH2-F
Per piatto e tondo trasparente cavi | 2 x
0.75mm²
60 x 26 x 15mm

EN 61058



155736



155737



155738



2A
250V

Type | By hand
Screw terminal
Cable to be used | H03VVH2-F
For flat cables 2 x 0.75mm² and round
cables 2 x 0.75mm² and 3 x 0.75mm²
60 x 26 x 15mm

Art | À main
Bornes à vis
Câble à utiliser | H03VVH2-F
Pour plat câbles 2 x 0.75mm² et rond câbles
2 x 0.75mm² et 3 x 0.75mm²
60 x 26 x 15mm

Typ | Handschalter
Schraubklemmen
Zu verwendendes Kabel | H03VVH2-F
Für Flachkabel 2 x 0.75mm² und runde
kabel 2 x 0.75mm² and 3 x 0.75mm²
60 x 26 x 15mm

Tipo | Manuale
Terminali a vite
Cavo da utilizzare | H03VVH2-F
Per cavi piatti 2 x 0.75mm² e cavi rotondi
2 x 0.75mm² et 3 x 0.75mm²
60 x 26 x 15mm

EN 61058-1



T 55°C

1A
250V



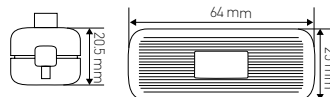
246751



246763



246777



Type | By hand
Slide switch
Brass contacts
Screw terminal
Cable to be used | H03VVH2-F
For 2 x 0.75mm² - Connection for neutral

Art | À main
Interrupteur à curseur
Contacts laiton
Bornes à vis
Câble à utiliser | H03VVH2-F
For 2 x 0.75mm² - Connexion pour neutre

Typ | Handschalter
Schiebeschalter
Kontakte Messing
Schraubklemmen
Zu verwendendes Kabel | H03VVH2-F
Verbinder für Neutralleiter

Tipo | Manuale
Interruttore a cursore
Contatti in ottone
Terminali a vite
Cavo da utilizzare | H03VVH2-F
Per 2 x 0.75 mm² - Collegamento per neutro

BIPOLAR ROCKER SWITCH

Interrupteur bipolaire à bascule Zweipoliger Wippschalter Interruttore bipolare a bilanciere



CA US

T 55°C

2A
250V



EN 61058-1



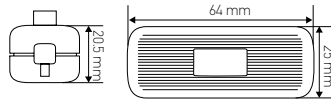
246941

Type | By hand
Brass contacts
Screw terminal
Clip together case
Earth terminal
Cable to be used | H03VVF



246953

Art | À main
Contacts laiton
Bornes à vis
Boîtier clipsable
Avec Terre
Câble à utiliser | H03VVF



Typ | Handschalter
Kontakte Messing
Schraubklemmen
Gehäuse zum Aufklipsen
Mit Erdung
Zu verwendendes Kabel | H03VVF

Tipo | Manuale
Contatti ottone
Terminali a vite
Scatola con attacco rapido
Con Terra
Cavo da utilizzare | H03VVF

PUSHBAR SWITCH

Interrupteur poussoir Internationales Gewinde mit Druckschalter und Ring Premere l'interruttore



T 125°C

2A
250V

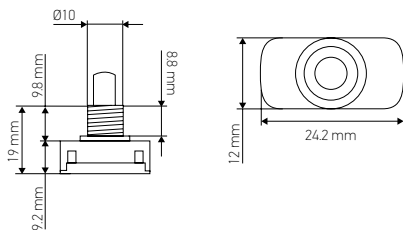


EN 61058-1
UL 1054
CSA C22.2



245115

Type | By hand
Brass contacts
Automatic / Clip terminal
Clip together case
Cable to be used | H03VVF



Type | À main
Contacts laiton
Automatic / Borne à clips
Boîtier clipsable
Câble à utiliser | H03VVF

Typ | Handschalter
Kontakte Messing
Automatisch / Klemme mit Gehäuse zum Aufklipsen
Zu verwendendes Kabel | H03VVF

Tipo | Manuale
Contatti ottone
Automatico / Terminale con attacco rapido
Scatola con attacco rapido
Cavo da utilizzare | H03VVF



245209

Type | By hand
Screw terminal
24.2 x 12 x 9.7mm

Type | À main
Bornes à vis
24.2 x 12 x 9.7mm

Typ | Handschalter
Schraubklemmen
24.2 x 12 x 9.7mm

Tipo | Manuale
Terminali a vite
24.2 x 12 x 9.7mm

EN 61058-1:2002
EN 61058-1:2002/A2:2008
EN 61058-1-1:2016
EN50581: 2012

UNIPOLAR ROCKER SWITCH SCREW FIXING & CRIMP TERMINAL

Interrupteur unipolaire à bascule fixation par vis et bornes à sertir Einpoliger Wippschalter Schraubbefestigung und Crimp-Klemmen
 Interruttore unipolare a bilanciere con fissaggio a vite e terminali a crimpare

EN 61058-1



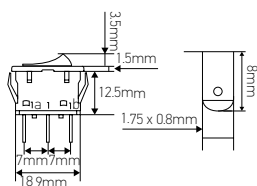
245821

Type | Recessed
 Crimp terminal | 4.8 / 0.8mm



245823

Type | À encastrer
 Bornes à sertir | 4.8 / 0.8mm



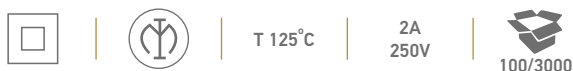
Typ | Einbauschalter
 Crimp-Klemmen | 4.8 / 0.8mm

Tipo | Da incasso
 Terminali a crimpare | 4.8 / 0.8mm

UNIPOLAR ROCKER SWITCH MOUNTING BY CLIPPING AND SCREW TERMINAL

Interrupteur unipolaire à bascule fixation par clipsage et bornes à vis Einpoliger Wippschalter mit Befestigungsclips und Schraubklemmen
 Interruttore unipolare a bilanciere con attacco rapido e terminali a vite

EN 61058-1



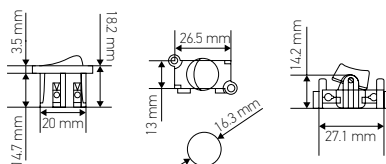
245801

Type | Recessed
 Plate with 2 holes



245803

Type | À encastrer
 Plaque à 2 trous

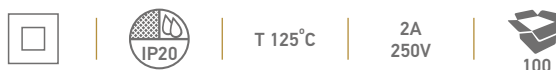


Typ | Einbauschalter
 2-Loch-Platte

Tipo | Da incasso
 Piastrina 2 fori

BIPOLAR ROCKER SWITCH

Interrupteur bipolaire à bascule Zweipoliger Wippschalter Interruttore bipolare a bilanciere



NEW



245824

FOOT SWITCH Ø65mm WITH EARTH

Interrupteur à pied avec terre Fußschalter mit Erdklemme Interruttore a pedale con terra



246051

Type | On foot
Screw terminal
Cable to be used | H03VV-F
For round cables 3 x 0.75mm²
Cord grip | by a plastic plate and two screws
(Ø x H) | Ø65 x 23mm



246063

Art | À pied
Bornes à vis
Câble à utiliser | H03VV-F
Pour câbles ronds | 3 x 0.75mm²
Serre-câble | par une plaque plastique et deux vis
(Ø x H) | Ø65 x 23mm



246077

Typ | Fußschalter
Schraubklemmen
Zu verwendendes Kabel | H03VV-F
Für Rundkabel | 3 x 0.75mm²
Kabelklemme | mit Kunststoffplatte und zwei Schrauben
(Ø x H) | Ø65 x 23mm



246088

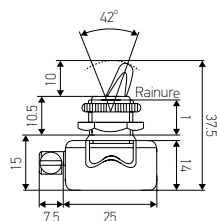
Tipo | A pedale
Terminali a vite
Cavo da utilizzare | H03VV-F
Per cavi tondi 3 x 0.75mm²
Bloccacavo | tramite piastrina di plastica e due viti
(Ø x H) | Ø65 x 23mm

TOGGLE SWITCH WITH KNURLED RING & LOCKING NUT

Interrupteur « tumbler » avec bague moletée et contre-écrou Kippschalter mit Rändelring und Kontermutter Interruttore a levetta con anello zigrinato e controdado



247315



Type | By hand
4A / 50Vac _ 30Vcc ou 4A / 50Vca _ 30Vcc
Knurled ring & locking nut internal Ø12mm
Grounding terminal

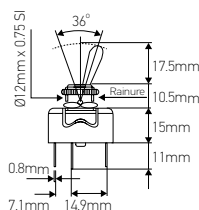
Art | À main
4A / 50Vac _ 30Vcc ou 4A / 50Vca _ 30Vcc
Bague moletée & écrou de blocage int. Ø12mm
Borne de mise à la terre

Typ | Handschalter
4A / 50Vac _ 30Vcc ou 4A / 50Vca _ 30Vcc
Rändelring & Sicherungsmutter innenliegend Ø12 mm
Erdungsklemme

Tipo | Manuale
4A / 50Vac _ 30Vcc ou 4A / 50Vca _ 30Vcc
Anello zigrinato e dado di bloccaggio int. Ø12mm
Capocorda messa a terra



247325



Type | By hand
15A / 250Vca _ 12Vcc
Knurled ring & locking nut internal Ø12mm
In & out

Art | À main
15A / 250Vca _ 12Vcc
Bague moletée & écrou de blocage int. Ø12mm
va et vient possible

Typ | Handschalter
15A / 250Vca _ 12Vcc _ 30Vcc
Rändelring & Sicherungsmutter innenliegend Ø12 mm
Erdungsklemme

Tipo | Manuale
15A / 250Vca _ 12Vcc 30Vcc
Anello zigrinato e dado di bloccaggio int. Ø12mm
Capocorda messa a terra

RECESSED CONTACTOR

Contacteur à encastrer Einbauschalter Interruttore da incasso

NF C-61314
REACH



2A
250V



247652

«Refrigerator» type contact opening by push-in hole terminal

Type « réfrigérateur » contacteur encastré par des bornes de passage

Einbau-Kontaktgeber Typ „Kühlschrank“ mit Durchgangsklemmen

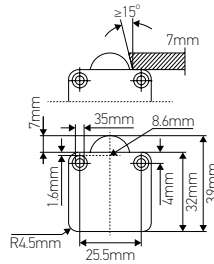
Tipo "frigorifero" interruttore incassato con terminali di passaggio



247761



247763



Contact opening by wheel

Contact par molette

Scheibenkontakt

Contatto a rotella

PULL SWITCH

Interruttore unipolare a tirette Einpoliger Zugschalter Interruttore unipolare a tirette

UL 1054
EN 61058-1
CSA C22.2

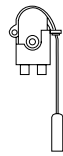


T 125°C

2A
250V



245760



Type | By hand
Material | Nylon
15 x 15 x 27.5mm

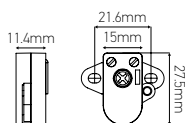
Art | À main
Matériau | Nylon
15 x 15 x 27.5mm

Typ | Handschalter
Material | Nylon
15 x 15 x 27.5mm

Tipo | Manuale
Materiale | Nylonkabel
15 x 15 x 27.5mm



245795



Type | Connection by screw terminal
Plate with 2 holes
27.5 x 15 x 11.4mm

Art | Borne à vis
Plaque à 2 trous
27.5 x 15 x 11.4mm

Typ | Schraubklemme
2-Loch-Platte
27.5 x 15 x 11.4mm

Tipo | Terminale a vite
Piastrina 2 fori
27.5 x 15 x 11.4mm

EN 61058-1

LOCKING NUT

Contre écrou Kontermutter Controdado

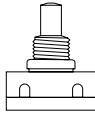


3000



245695

Stamped steel
Ø12.3mm



Acier décapé
Ø12.3mm

Stahl gebeizt
Ø12.3mm

Acciaio decapato
Ø12.3mm

CONICAL RING FOR PUSHBUTTON SWITCH

Bague conique pour interrupteur à poussoir Spannbuchse für Druckknopfschalter Anello conico per interruttore a pulsante



100



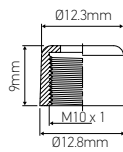
245457

Brass
Nickel-plated brass



245465

Laiton
Laiton nickelé



Vernickelt
Messing vernickelt

Bttone
Ottone nichelato

CONICAL RING FOR PUSHBUTTON SWITCH

Bague conique pour interrupteur à poussoir Spannbuchse für Druckknopfschalter Anello conico per interruttore a pulsante



100

EN 61058-1
UL 1054
CSA C22.2



245443

Polystyrene
Height | 7mm
Bronze contacts - Push in terminals
24.2 x 12 x 19mm

Polystyrene
Hauteur | 7mm
Contacts en bronze - Bornes à poussoir
24.2 x 12 x 19mm

Polystyrene
Höhe | 7mm
Bronze-Kontakte - Druckklemmen
24.2 x 12 x 19mm

Polystyrene
Altezza | 7mm
Contatti in bronzo - Terminali a pulsante
24.2 x 12 x 19mm

FOOT DIMMER WITH SLIDER + SWITCH

Variateur à pied avec curseur + interrupteur Fußdimmer mit Schieber + Schalter Dimmer a pedale con cursore + interruttore



158854

Universal 4 - 250W
Slider
Ø100 x 28.7mm

Universal 4 - 250W
Curseur
Ø100 x 28.7mm

Universal 4 - 250W
Schieber
Ø100 x 28.7mm

Universal 4 - 250W
Cursore
Ø100 x 28.7mm

LED FOOT DIMMER

Variateur LED à pied LED Fußdimmer Dimmer a pedale LED



158860

LED 1 - 85W
Built in push button
Ø65 x 31.2mm

LED | 1 - 85W
Bouton poussoir intégré
Ø65 x 31.2mm

LED | 1 - 85W
Integrierter Druckknopf
Ø65 x 31.2mm

LED | 1 - 85W
Pulsante integrato
Ø65 x 31.2mm

UNIVERSAL DIMMER WITH SLIDER

Variateur Universel à pied avec curseur Universal-Fußdimmer mit Schieber Dimmer Universale a pedale con cursore



260721



260727

Halo 40-250W, LED 4-100W
Trailing edge technology
Indicator light
115 x 71 x 39mm

Halogène 40-250W, LED 4-100W
Technologie de pointe
Indicateur lumineux
115 x 71 x 39mm

Halogen 40-250W, LED 4-100W
Spitzentechnologie
Leuchtanzeige
115 x 71 x 39mm

Alogene 40-250W, LED 4-100W
Tecnologia all'avanguardia
Spia luminosa
115 x 71 x 39mm

FOOT HALOGEN DIMMER WITH SLIDER

Variateur halogène à pied avec curseur Halogen-Fußdimmer mit Schieber Dimmer alogene a pedale con cursore



260532
60 - 500W

Linear potentiometer
Protection fuse
Light indicator
115 x 71 x 39mm



260533
60 - 500W

Potentiomètre linéaire
Fusible de protection
Indicateur lumineux
115 x 71 x 39mm



260537
60 - 500W

Schiebepotentiometer
Schutzsicherung
Leuchtanzeige
115 x 71 x 39mm



260622
60 - 300W

Potenziometro lineare
Fusibile di
Protezione
Spia luminosa
115 x 71 x 39mm



260649
60 - 300W 230V

Linear potentiometer
115 x 71 x 39mm

Potentiomètre linéaire
115 x 71 x 39mm

Schiebepotentiometer
115 x 71 x 39mm

Potenziometro lineare
115 x 71 x 39mm

12V HALOGEN FOOT DIMMER WITH SLIDER

Variateur halogène 12 V à pied avec curseur Halogen-Fußdimmer mit Schieber Dimmer alogene a pedale con cursore



230/12V



266768

12V
20-60W
Linear potentiometer
09 x 61 x 33mm

12V
20-60W
Potentiomètre linéaire
109 x 61 x 33mm

12V
20-60W
Schiebepotentiometer
109 x 61 x 33mm

12V
20-60W
Potenziometro lineare
109 x 61 x 33mm

UNIVERSAL FOOT DIMMER WITH SLIDER

Variateur universel à pied avec curseur Universal-Fußdimmer mit Schieber Dimmer universale a pedale con cursore



V. AC
100-240V



260821

Halo 40-250W, LED 4-100W
Trailing edge technology
109 x 61 x 33mm

Halogène 40-250W, LED 4-100W
Technologie de pointe
109 x 61 x 33mm

Halogen 40-250W, LED 4-100W
Spitzentechnologie
109 x 61 x 33mm

Alogene 40-250W, LED 4-100W
Tecnologia all'avanguardia
109 x 61 x 33mm

HALOGEN FOOT DIMMER WITH SLIDER + SWITCH

Variateur halogène à pied avec curseur + interrupteur Halogen-Fußdimmer mit Schieber + Schalter
Dimmer alogene a pedale con cursore + interruttore

V. AC
230V



260929

60 - 500W
Switch | 2.5 A
Linear potentiometer
Protection fuse
Light indicator
110 x 71 x 38mm

60 - 500W
Interrupteur | 2.5 A
Potentiomètre linéaire
Fusible de protection
Indicateur lumineux
110 x 71 x 38mm

60 - 500W
Schalter | 2.5 A
Schiebepotentiometer
Schutzsicherung
Leuchtanzeige
110 x 71 x 38mm

60 - 500W
Interruttore | 2.5 A
Potenziometro lineare
Fusibile di protezione
Spia luminosa
110 x 71 x 38mm

HAND DIMMER FOR LED AND HALOGEN

Variateur à main pour LED et halogène Handdimmer für LED und Halogen Dimmer manuale LED e alogene



260001



260002



260003



260007

Continuous regulation
Soft start (anti-glare) & soft stop
Cable to be used | H03VV-F
Halogen | 25÷160W (220-240V~ - 50/60Hz) -
25÷80W (110-127V~ - 50/60Hz)
LED | 4÷25W (220-240V~ - 50/60Hz) -
4÷25W (110-127V~ - 50/60Hz)

Régulation continue
Démarrage et arrêt progressifs
Câble à utiliser | H03VV-F
Halogène | 25÷160W (220-240V~ - 50/60Hz) -
25÷80W (110-127V~ - 50/60Hz)
LED | 4÷25W (220-240V~ - 50/60Hz) -
4÷25W (110-127V~ - 50/60Hz)

Stufenlose Regelung
Softstart und Softstop
Zu verwendendes Kabel | H03VV-F
Halogen | 25÷160W (220-240V~ - 50/60Hz) -
25÷80W (110-127V~ - 50/60Hz)
LED | 4÷25W (220-240V~ - 50/60Hz) -
4÷25W (110-127V~ - 50/60Hz)

Regolazione continua
Accensione e spegnimento progressivi
Cavo da utilizzare | H03VV-F
Alogene | 25÷160W (220-240V~ - 50/60Hz) -
25÷80W (110-127V~ - 50/60Hz)
LED | 4÷25W (220-240V~ - 50/60Hz) -
4÷25W (110-127V~ - 50/60Hz)

HAND DIMMER FOR HALOGEN

Variateur à main pour halogène Hand-Schiebe halogen Dimmer manuale alogene

V. AC
230V



261023

with rotary
40-150W
Rotary potentiometer
Protection fuse
92 x 27 x 28mm



261031

avec curseur
40-150W
Potentiomètre rotatif
Fusible de protection
92 x 27 x 28mm

mit Dreh
40-150W
Drehpotentiometer
Schutzsicherung
92 x 27 x 28mm

con rotante
40-150W
Potenziometro rotante
Fusibile di protezione
92 x 27 x 28mm

HAND DIMMER FOR LED

Variateur à main pour LED Handdimmer für LED Dimmer manuale LED



158852

1-20W
Built-in-push button
70 x 28.8 x 18.1mm

1-20W
Bouton poussoir intégré
70 x 28.8 x 18.1mm

1-20W
Integrierter Druckkopf
70 x 28.8 x 18.1mm

1-20W
Pulsante integrato
70 x 28.8 x 18.1mm

HAND DIMMER FOR LED

Variateur à main pour LED Handdimmer für LED Dimmer manuale LED



158858

Universal hand dimmer
4 - 25W
96.5 x 30.5 x 27.1mm

Variateur universel à main
4 - 25W
96.5 x 30.5 x 27.1mm

Universal Handdimmer
4 - 25W
96.5 x 30.5 x 27.1mm

Dimmer Universale a Manopola-pulsante
4 - 25W
96.5 x 30.5 x 27.1mm

MALE PLUG

Fiche mâle Flachstecker Spina maschio



250554



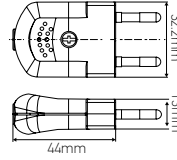
250555



250556



250557



Cable to be used | H03VV-F, H0SVV-F, H03VH2-F
Screw terminal

Câble à utiliser | H03VV-F, H0SVV-F, H03VH2-F
Bornes à vis

Zu verwendendes Kabel | H03VV-F, H0SVV-F, H03VH2-F
Schraubklemmen

Cavo da utilizzare | H03VV-F, H0SVV-F, H03VH2-F
Terminali a vite



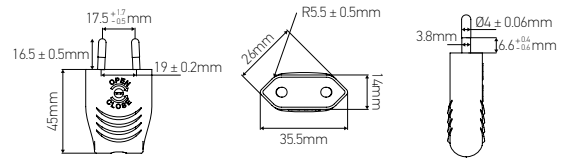
250571



250573



250577



Cable to be used | 0.75mm²

Câble à utiliser | 0.75mm²

Zu verwendendes Kabel | 0.75mm²

Cavo da utilizzare | 0.75mm²

SWITCHES & PLUGS

BIPOLAR PLUG + EARTH

Fiches bipolaire + Terre Zweipoligem Stecker + erdung Spina bipolare + terra



16A
250V



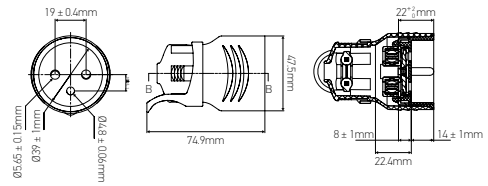
250891



250893



250897



Cable to be used | 0.75 - 1.5mm²

Câble à utiliser | 0.75 - 1.5mm²

Zu verwendendes Kabel | 0.75 - 1.5mm²

Cavo da utilizzare | 0.75 - 1.5mm²



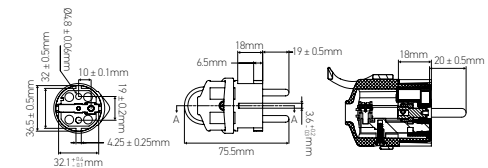
250881



250883



250887



Cable to be used | 0.75 - 1.5mm²

Câble à utiliser | 0.75 - 1.5mm²

Zu verwendendes Kabel | 0.75 - 1.5mm²

Cavo da utilizzare | 0.75 - 1.5mm²



10-16A
250V



250781



250786

Pins | Ø4.8mm
With protection block

Broches | Ø4.8mm
Avec éclipses de protection

Stifte | Ø4.8mm
Mit Schutzkontakten

Contatti | Ø4.8mm
Con blocchi di protezione

BIPOLAR SWISS PLUG + EARTH

Fiche Suisse bipolaire + Terre Zweipoligem Schweizer stecker + erdung Spina svizzera bipolare + terra



10A
250V



250721

For 3 x 0.75mm² cables max
Integrated cable clamp
Cable to be used | H03VV-F

Pour 3 x câbles 0,75mm² max.
Serre-câble intégré
Câble à utiliser | H03VV-F

Für 3 Kabel max. 0,75 mm²
Integrierte Kabelklemme
Zu verwendendes Kabel | H03VV-F

Per 3 x cavi da 0,75mm² max.
Bloccacavo integrato
Cavo da utilizzare | H03VV-F

BIPOLAR UK PLUG + EARTH

Fiches bipolaires UK + Terre

Zweipoliger Stecker UK + Erdung

Spina bipolare UK + terra



3A
250V



250771

For 3 x 0.75mm² cables max
Integrated cable clamp
Cable to be used | H03VV-F



250773

Pour 3 x câbles 0,75mm² max.
Serre-câble intégré
Câble à utiliser | H03VV-F

Für 3 Kabel max. 0,75 mm²
Integrierte Kabelklemme
Zu verwendendes Kabel | H03VV-F

Per 3 x cavi da 0,75mm² max.
Bloccacavo integrato
Cavo da utilizzare | H03VV-F

ADAPTOR PLUG EU - UK

Adaptateur de fiches EU - UK

Adapter EU-UK-Stecker

Adattatore spine EU-UK



251671

Thermoplastic PP



251687

Thermoplastique PP



Thermoplastic PP

Termoplastica PP



158657

Thermoplastic PP
Converting a 2.5A Europe plug
into 3-pin UK plug
240VAC/50Hz - 13A - Max 3000W

Thermoplastique PP
Conversion d'une fiche EU 2,5 A
en fiche UK 3 broches
240VAC/50Hz - 13A - Max 3000W

Thermoplastic PP
Umwandlung von 2,5 A EU-Stecker
in UK 3-Pin-Stecker
240VAC/50Hz - 13A - Max 3000W

Termoplastica PP
Conversione di una spina UE da 2,5 A
in spina UK a 3 poli
240VAC/50Hz - 13A - Max 3000W

CONNECTION DEVICE FOR LIGHTS

Dispositif de connexion pour luminaire Anschlussvorrichtung für Leuchte Dispositivo di collegamento luci



253013

Thermoplastic
Bipolar white thermoplastic lampholder with removable 2 - pole plug + earth for the subsequent connection of a class I or II for B22 - 75W max

Thermoplastique
Douille thermoplastique blanc avec fiche détachable 2 pôles + terre pour le raccordement ultérieur d'un luminaire classe I ou II pour lampe B22 - 75W maxi

Thermoelastische
Thermoelastische Fassung weiß mit abnehmbarem 2-poligen Stecker + Erdung für nachträglichen Anschluss einer Leuchte der Klasse I oder II für Leuchtmittel B22 - max. 75 W

Termoplastica
Portalampada in termoplastica bianco con spina amovibile a 2 poli + terra per il collegamento successivo di un lampadario classe I o II per lampadina B22 - 75W max.



2A
250V



20



253003

Thermoplastic
Connection by screw terminal
Cable to be used | 0.5 to 1mm²

Thermoplastique
Borne à vis
Câble à utiliser | 0.5 to 1mm²

Thermoelastische
Schraubklemme
Zu verwendendes Kabel | 0.5 to 1mm²

Termoplastica
Terminale a vite
Cavo da utilizzare | 0.5 to 1mm²



6A
250V



20

EN 61184
UTE C 61390
NF C 61601

V-PRO WALL DIMMER LED

V-Pro variateur mural LED LED-Wand-Dimmer V-Pro V-Pro dimmer da parete LED

NEW



320000

NEW



320001



1-120W

V. AC
220-250V

6 OUTLET EXTENSION CORD

Socle prolongateur 6 prises aluminium Steckdosenleiste 6 Steckplätze Multipresa 6 posti



252111

Number of socket | 6
Pre wired
With cable | H05VV-F 3G 1.0mm²
Max watt | 3680W 250V ~ 50Hz

Nombre de prises | 6
Pré-câblé
Avec câble | H05VV-F 3G 1.0mm²
Max watt | 3680W 250V ~ 50Hz

Nombre de prises | 6
Vorverkabelt
Avec câble | H05VV-F 3G 1.0mm²
Max watt | 3680W 250V ~ 50Hz

Nombre de prises | 6
Precablato
Avec câble | H05VV-F 3G 1.0mm²
Max watt | 3680W 250V ~ 50Hz



16A
250V

MULTI SOCKET

Bloc multiprises Mehrfachsteckdose Presa multipla



158709
4 Outlets



158707
2 Outlets

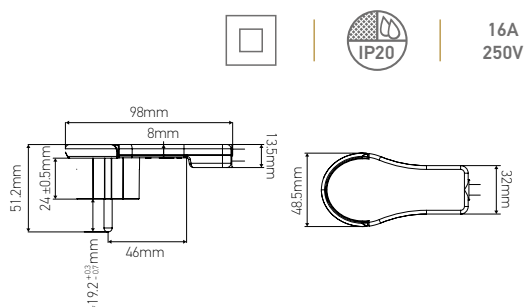
EURO-SHUKO PLUG

Fiche Euro-Shuko Euro-Schuko-Stecker Spina Euro-schuko



250761

Cable to be used | 0.75mm²
Extra flat plug



Câble à utiliser | 0.75mm²
Fiche extra plate

Zu verwendendes Kabel | 0.75mm²
Extra flacher Stecker

Cavo da utilizzare | 0.75mm²
Spina piatta extra

UNIVERSAL ADAPTOR EU - UK - USA + 2 USB

Adaptateur universel Universal-Adapter Adattatore universale



252002

Built-In 6A fuse



Fusible 6A incorporé

Eingebaute 6A Sicherung

Fusibile 6A incorporato

FLUSH MOUNTED PORCELAIN SWITCH

Interrupteur rotatif à encastrer porcelaine

Unterputz-Drehschalter Porzellan

Interruttore rotante da incasso in porcellana



10A
250V



NEW

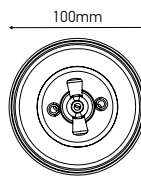
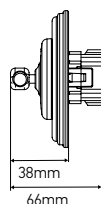


200600

NEW



200601



SURFACE MOUNTED PORCELAIN SWITCH

Interrupteur pose en saillie porcelaine

Aufputz-Schalter Porzellan

Interruttore da appoggio in porcellana



10A
250V



NEW

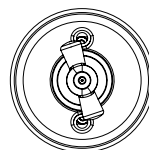
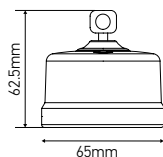


200602

NEW



200603



PORCELAIN SOCKET

Prise avec terre porcelaine

Steckdose mit Erdung Porzellan

Presca con terra in porcellana



16A
250V



NEW

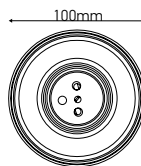
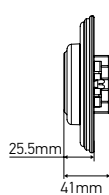


200604

NEW



200605



THE BEST SELLERS



218733
p258



213197
p259



214513
p252

LAMPHOLDERS

FABRICATION



ASSEMBLED LAMPHOLDER E27

Douille montée Montierte Fassung Portalamпада assembled

EN60238



4A
250V

T 190°C



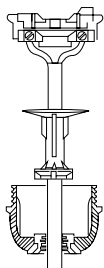
Thermoset Insulation
Glow wire test at 850°C
Thermoplastic



Screw terminal insertion
Use isostop ref. | 231627



Metal nipple base 10 x 1 with retainer and stem locking screw



Isolant thermodurcissable
Test au fil incandescent à 850°C
Thermoplastique

Pastille bornes à vis
Utiliser un isostop réf. 231627

Culot raccord métal 10 x 1 avec dispositif de retenue et vis d'arrêt

Isolierung thermostabil
Glühdrahttest bei 850°C
Thermoelastische

Einsatz Schraubklemmen
Verwendung mit Isostop Art.Nr. | 231627

Anschluss Metallgewinde 10 x 1 mit Haltevorrichtung und Feststellschraube

Isolante termoindurente
Test del filo incandescente a 850°C
Termoplastica

Pastiglia terminali a vite
Usare isostop rif. 231627

Attacco raccordo in metallo 10 x 1 con dispositivo di ritenuta e vite di arresto

SMOOTH OUTER SHELL Ø39mm

Chemise lisse Glatte Buchse Camicia liscia



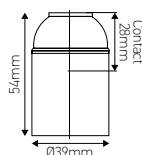
216391



216393



216397



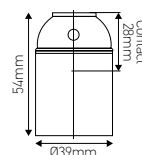
216311



216313



216317



With side hole Avec trou latéral Mit seitlichem ausgang Con foro laterale

THREADED OUTER SHELL Ø40 / Ø39mm

Chemise filetée Gewindebuchse Camicia filettata



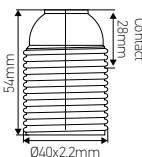
216501



216503



216507



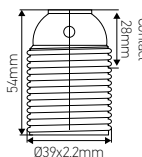
216321



216323



216327



With side hole Avec trou latéral Mit seitlichem ausgang Con foro laterale

HALF-THREADED OUTER SHELL WITH HOLDER Ø46mm

Chemise semi-filetée avec portée Hülse mit Halbgewinde und Halterung Camicia semifilettata con battuta



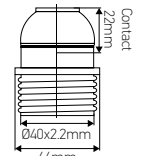
216571



216573



216577



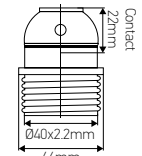
216331



216333



216337



with side hole & holder Avec sortie latérale et portée
Mit seitlichem ausgang und halterung Con uscita laterale e battuta

ASSEMBLED LAMPHOLDER E27

Douille montée Montierte Fassung Portalampada assemblato



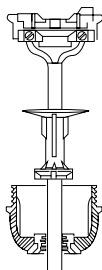
4A
250V

T 190°C



EN60238 2004 | A1 2008 | A2 2046

Thermoset Insulation
Glow wire test at 850°C
Thermoplastic



Isolant thermodurcissable
Test au fil incandescent à 850°C
Thermoplastique

Isolierung thermostabil
Glühdrahttest bei 850°C
Thermoelastische

Isolante termoindurente
Test del filo incandescente a 850°C
Termoplastica



Screw terminal insertion
Use isostop ref. | 231627

Pastille bornes à vis
Utiliser un isostop réf. 231627

Einsatz Schraubklemmen
Verwendung mit Isostop Art.Nr. | 231627

Pastiglia terminali a vite
Usare isostop rif. 231627



Delivered assembled with terminal upside down
Metal nipple base 10 x 1 with retainer and stem locking screw

Livrées montée avec pastille à l'envers
Culot raccord métal 10 x 1 avec dispositif de retenue et vis d'arrêt

Lieferung montiert mit umgedrehtem Einsatz
Anschluss Metallgewinde 10 x 1 mit Haltevorrichtung und Feststellschraube

Attacco raccordo in metallo 10 x 1 con dispositivo di ritenuta, vite di arresto e terminale di terra
Fornito con pastiglia montata al contrario

SMOOTH OUTER SHELL WITH EARTH Ø39mm

Chemise fileté avec la terre Glattmantel mit Erdklemme Camicia liscia con terra



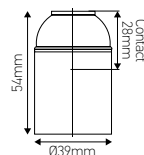
216111



216113



216117



THREADED OUTER SHELL WITH EARTH Ø40mm

Chemise fileté avec la terre Gewindebuchse mit Erdklemme Camicia filettata con terra



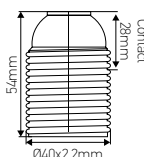
216121



216123



216127



HALF-THREADED OUTER SHELL WITH EARTH & HOLDER Ø40mm

Chemise semi-fileté avec la terre et portée Hülse mit Halbgewinde, mit Erdung und Halterung Camicia semifilettata con terra e battuta



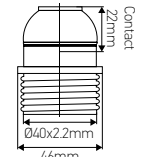
216131



216133



216137



NON- ASSEMBLED LAMPHOLDER E27

Douille démontée Fassung nicht montiert Portalampada smontato

EN60238



4A
250V

T 190°C



Thermoset Insulation
Glow wire test at 850°C
Thermoplastic

Isolant thermodurcissable
Test au fil incandescent à 850°C
Thermoplastique

Isolierung thermostabil
Glühdrahttest bei 850°C
Thermoelastische

Isolante termoindurente
Test del filo incandescente a 850°C
Termoplastica



Screw terminal insertion
Use isostop ref. | 231627

Pastille bornes à vis
Utiliser un isostop réf. 231627

Einsatz Schraubklemmen
Verwendung mit Isostop Art.Nr. | 231627

Pastiglia terminali a vite
Usare isostop rif. 231627



Metal nipple base 10 x 1

Culot raccord métal 10 x 1

Anschluss Metallgewinde 10 x 1

Attacco raccordo in metallo 10 x 1

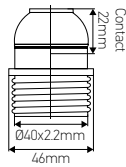
HALF-THREADED OUTER SHELL WITH HOLDER & AUTOMATIC SOCKET Ø40mm

Chemise semi-filetée avec portée et pastille automatique Halbgewindemantel mit Halterung und automatischer pastille
Camicia semifilettata con battuta e pastiglia automatica



216071

216073



Shell | Base | Terminal
Chemise | Culot | Pastille
Mantel | Sockel | Fassungsstein
Camicia | Attacco | Past

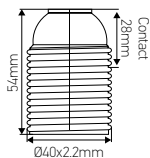
Ref.	Shell	Base	Terminal
216071	120043	120091	120257
216073	120043	120091	120257

THREADED OUTER SHELL Ø40mm

Chemise filetée Gewindebuchse Camicia filettata



216091



Shell | Base | Terminal
Chemise | Culot | Pastille
Mantel | Sockel | Fassungsstein
Camicia | Attacco | Past

Ref.	Shell	Base	Terminal
216091	120045	120091	120257

NON- ASSEMBLED LAMPHOLDER E27

Douille démontée Fassung nicht montiert Portalampada smontato

4A
250V

T 190°C



EN60238

Thermoset Insulation
Glow wire test at 850°C

Isolant thermodurcissable
Test au fil incandescent à 850°C

Isolierung thermostabil
Glühdrahttest bei 850°C

Isolante termoidurente
Test del filo incandescente a 850°C



Screw terminal insertion

Pastille bornes à vis

Einsatz Schraubklemmen

Pastiglia terminali a vite

HALF-THREADED OUTER SHELL WITH HOLDER & NON-AUTOMATIC SOCKET Ø40mm

Chemise semi-filetée avec portée et pastille non automatique Halbgewindemantel mit Halterung und nicht automatischer pastille
Camicia semiflettata con battuta e pastiglia non automatica



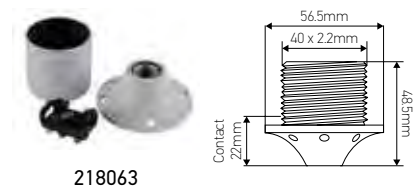
216265

Shell | Base | Terminal
Chemise | Culot | Pastille
Mantel | Socket | Fassungsstein
Camicia | Attacco | Past

Ref.	Shell	Base	Terminal
216265	120043	120091	120257

THREADED OUTER SHELL Ø40mm

Chemise filetée Gewindebuchse Camicia filettata



218063

Shell | Base | Terminal
Chemise | Culot | Pastille
Mantel | Socket | Fassungsstein
Camicia | Attacco | Past

Ref.	Shell	Base	Terminal
218063	121305	121325	120231

WITH SWITCH & HOLDER

Avec interrupteur et portée Mit Schalter und Halterung Con interruttore e battuta



219321

Lampholder with switch, metal nipple 10 x 1, locking screw
Threaded outer shell Ø40mm with holder Built-in switch
Douille avec interrupteur, raccord métal 10 x 1, vis d'arrêt
Chemise filetée Ø40mm avec portée
Interruteur incorporé
Fassung mit Schalter, Metallgewinde 10 x 1, Feststellschraube
Gewindehülse Ø40 mm mit Halterung
Portalampada con interruttore, raccordo in metallo 10 x 1, vite di arresto
Camicia filettata Ø40mm con battuta

NON- ASSEMBLED LAMPHOLDER E27

Douille démontée Fassung nicht montiert Portalampada smontato

EN60238



4A
250V

T 190°C



Thermoset Insulation
Glow wire test at 650°C
Thermoplastic
Use isostop ref. | 231627

Isolant thermodurcissable
Test au fil incandescent à 860°C
Thermoplastique
Utiliser un isostop réf. 231627

Isolierung thermostabil
Glühdrahttest bei 650°C
Thermoelastische
Verwendung mit Isostop Art.Nr. | 231627

Isolante termoindurente
Test del filo incandescente a 850°C
Termoplastica
Usare isostop rif. 231627



Base nipple 10 x 1 and locking screw

Culot raccord 10 x 1 et vis d'arrêt

Anschluss gewinde 10 x 1 und
Feststellschraube

Attacco raccordo 10 x 1 e vite di arresto

SMOOTH OUTER SHELL BASE CLIP

Chemise lisse culot clipsable Hülse glatt mit Anschluss zum Aufstecken Camicia liscia attacco a scatto



218733



ASSEMBLED LAMPHOLDER E14

Douille montée Montierte Fassung Portalampada assemblato

EN 60238



2A
250V

T 190°C



Thermoset Insulation
Glow wire test at 850°C
Thermoplastic
Use isostop ref. 231614
Delivered assembled with
terminal upside down
Screw terminal insertion

Isolant thermodurcissable
Test au fil incandescent à 850°C
Thermoplastique
Utiliser un isostop réf. 231614
Livrées montée avec pastille à l'envers
Pastille bornes à vis

Isolierung thermostabil
Glühdrahttest bei 850°C
Thermoelastische
Verwendung mit Isostop. 231614
Lieferung montiert mit umgedrehtem
Einsatz
Einsatz Schraubklemmen

Isolante termoindurente
Test del filo incandescente a 850°C
Termoplastica
Usare isostop rif. 231614
Fornito con pastiglia montata al contrario
Pastiglia terminali a vite



SMOOTH OUTER SHELL, SHORT BASE Ø27mm

Chemise lisse à culot court Glattmantel kurzer Sockel Camicia liscia attacco corto



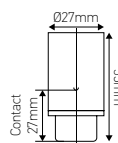
213091



213093



213097



THREADED OUTER SHELL, SHORT BASE Ø28mm

Chemise fileté à culot court Gewindemantel kurzer Sockel Camicia filettata attacco corto



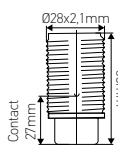
213191



213193



213197



HALF-THREADED OUTER SHELL WITH HOLDER, SHORT BASE Ø28mm

Chemise semi-fileté avec portée à culot court Halbgewindemantel mit Halterung kurzer Sockel Camicia semifilettata con battuta attacco corto



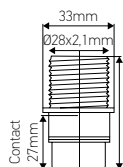
213291



213293



213297



ASSEMBLED LAMPHOLDER E14

Douille montée Montierte Fassung Portalampada assemblato



EN60238 2004 | A1 2008 | A2 2019

Thermoset Insulation
Glow wire test at 850°C
Thermoplastic

The lampholders with a base height 16mm allow a class II fitting if they are assembled on a plastic support. For class I fitting mounting on metal nipple connected to the earth. Metal nipple base 10 x 1 with retainer, stem locking screw and earth terminal. Delivered assembled with terminal upside down



Isolant thermodurcissable
Test au fil incandescent à 850°C
Thermoplastique

Les douilles, culot hauteur 16mm permettent un équipement classe II si elles sont montées sur un support plastique. Equipement classe I montage sur raccord métallique relié à la terre. Culot raccord métal 10 x 1 avec dispositif de retenue, vis d'arrêt et borne de terre. Livrées montée avec pastille à l'envers

Isolierung thermostabil
Glühdrahttest bei 850°C
Thermoelastische

Fassungen mit einer Anschlusshöhe von 16 mm können mit Leuchten der Klasse II ausgestattet werden, wenn sie auf einer Kunststoffhalterung montiert sind. Ausstattung mit Klasse I Montage auf geerdetem Metallgewinde. Anschluss Metallgewinde 10 x 1 mit Haltevorrichtung, Feststellschraube und Erdungsklemme. Lieferung montiert mit umgedrehtem Einsatz

Isolante termoindurente
Test del filo incandescente a 850°C
Termoplastica

I portalampe e gli attacchi da 16mm, se montati su un supporto di plastica, permettono di collegare apparecchiature di classe II. Apparecchiature di classe I montaggio su raccordo in metallo con terra. Attacco raccordo in metallo 10 x 1 con dispositivo di ritenuta, vite di arresto e terminale di terra. Fornito con pastiglia montata al contrario

SMOOTH OUTER SHELL Ø27mm

Chemise lisse Glatte Buchse Camicia liscia



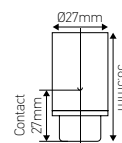
213511



213513



213517



THREADED OUTER SHELL Ø27mm

Chemise filetée Gewindebuchse Camicia filettata



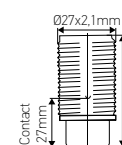
213521



213523



213527



HALF-THREADED OUTER SHELL WITH HOLDER Ø28mm

Chemise semi-filetée avec portée Hülse mit Halbgewinde und Halterung Camicia semifilettata con battuta



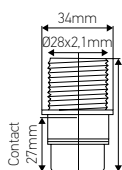
213531



213533



213537



ASSEMBLED LAMPHOLDER E14

Douille montée Montierte Fassung Portalamпада assembled



2A
250V

T 190°C



EN60238 2004
A1 2008
A2 2019

Thermoset Insulation
Glow wire test at 850°C
Thermoplastic

The lampholder with a base height 16mm allow a class II fitting if they are assembled on a plastic support. For class I fitting mounting on metal nipple connected to the earth.

Metal nipple base 10 x 1 with hole, with retainer and stem locking screw
Delivered assembled with terminal upside down



Isolant thermodurcissable
Test au fil incandescent à 850°C
Thermoplastique

Les douille, culot hauteur 16mm permettent un équipement classe II si elles sont montée sur un support plastique. Equipement classe I montage sur raccord métallique relié à la terre.

Culot raccord métal 10 x 1 percé avec dispositif de retenue et vis d'arrêt
Livrées montée avec pastille à l'envers

Isolierung thermostabil
Glühdrahttest bei 850°C
Thermoelastische

Fassungen mit einer Anschlusshöhe von 16 mm können mit Leuchten der Klasse II ausgestattet werden, wenn sie auf einer Kunststoffhalterung montiert sind. Ausstattung mit Klasse I Montage auf geerdetem Metallgewinde.

Anschluss Metallgewinde 10 x 1 mit Haltevorrichtung, Feststellschraube und Erdungsklemme
Lieferung montiert mit umgedrehtem Einsatz

Isolante termoindurente
Test del filo incandescente a 850°C
Termoplastica

I portalampe e gli attacchi da 16mm, se montati su un supporto di plastica, permettono di collegare apparecchiature di classe II. Apparecchiature di classe I montaggio su raccordo in metallo con terra.

Attacco raccordo in metallo 10 x 1 con dispositivo di ritenuta, vite di arresto e terminale di terra
Fornito con pastiglia montata al contrario

SMOOTH OUTER SHELL WITH SIDE HOLE Ø27mm

Chemise lisse à culot percé Montierte Fassung Glattmantel Sockel mit Schraubenloch
Portalamпада assembled camicia liscia attacco forato



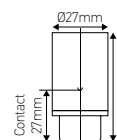
213611



213613



213617



THREADED OUTER SHELL WITH SIDE HOLE Ø27mm

Chemise fileté à culot percé Fassung Gewindemantel mit Schraubenloch Camicia filettata attacco forato



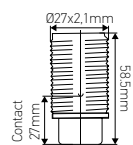
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213623



213627



HALF-THREADED OUTER SHELL WITH SIDE HOLE AND HOLDER Ø28mm

Chemise semi-fileté à culot percé avec portée Fassung Halb Gewindemantel mit Halterung Sockel mit Schraubenloch
Assembled camicia semifilettata con battuta attacco forato



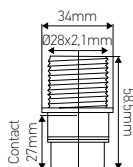
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213633



213637



ASSEMBLED LAMPHOLDER E14

Douille montée Montierte Fassung Portalampada assemblato



2A
250V

T 190°C



EN60238 2004
A1 2008
A2 2019

Thermoset Insulation
Glow wire test at 850°C
Thermoplastic
Delivered assembled with terminal upside down
Metal nipple base 10 x 1 with retainer, stem locking screw and earth terminal

Isolant thermodurcissable
Test au fil incandescent à 850°C,
Thermoplastique
Livrées montées avec pastille à l'envers
Culot raccord métal 10 x 1 avec dispositif de retenue, vis d'arrêt et borne de terre

Isolierung thermostabil
Glühdrahttest bei 850°C
Thermoelastisch
Lieferung montiert mit umgedrehtem Einsatz
Anschluss Metallgewinde 10 x 1 mit Haltevorrichtung und Feststellschraube

Isolante termoindurente
Test del filo incandescente a 850°C
Termoplastica
Fornito con pastiglia montata al contrario
Attacco raccordo in metallo 10 x 1 con dispositivo di ritenuta e vite di arresto



SMOOTH OUTER SHELL WITH EARTH Ø27mm

Chemise fileté avec la terre Glattmantel mit Erdklemme Camicia liscia con terra



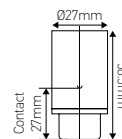
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213917



THREADED OUTER SHELL WITH EARTH Ø27mm

Chemise fileté avec la terre Gewindebuchse mit Erdklemme Camicia filettata con terra



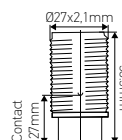
213921



213923



213927



HALF-THREADED OUTER SHELL WITH EARTH & HOLDER Ø28mm

Chemise semi-fileté avec la terre et portée Hülse mit Halbgewinde, mit Erdung und Halterung Camicia semifilettata con terra e battuta



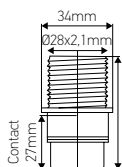
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213933



213937



NON- ASSEMBLED LAMPHOLDER E14

Douille démontée Fassung nicht montiert Portalampada non assemblato

EN60238



2A
250V

T 190°C



Thermoset Insulation
Glow wire test at 850°C
Use isostop ref. 231627

Isolant thermodurcissable
Test au fil incandescent à 850°C
Utiliser un isostop réf. 231627

Isolierung thermostabil
Glühdrahttest bei 850°C
Verwendung mit Isostop Art.Nr. 231627

Isolante termoindurente
Test del filo incandescente a 850°C
Usare isostop rif. 231627



Base nipple 10 x 1 and locking screw
Base height 16mm, cable passage Ø5.5mm

Culot raccord 10 x 1 et vis d'arrêt
Culot hauteur 16mm, passage de câble Ø5,5mm

Anschluss gewinde 10 x 1 und
Feststellschraube
Sockelhöhe 16mm, Kabeldurchgang Ø5.5mm

Attacco raccordo 10 x 1 e vite di arresto
Altezza di base 16 mm, passaggio cavi Ø5,5 mm

Lampholder, base height 16mm. Use with specific ISOSTOP ref. 231734 for base with side exit of cable for class II table lamp. Mounting class I chandelier, cable outlet on the arm of chandelier.

Douille, culot hauteur 16mm. Utilisation avec isostop réf. 231734 spécifique pour culot avec passage de câble latéral pour lampe à poser classe II. Montage lustrerie classe I, sortie du câble sur bras de lustres. Attention | l'utilisation du culot 16mm avec isostop pour passage de câble latéral ne permet pas la conformité du montage au niveau des distances dans l'air.

Lampenfassung, Sockelhöhe 16mm. Verwendung mit bestimmten ISOSTOP-Ref. 231734 für Tabelle II. Montageklasse I Kerzenständer, Kabelauslass am Arm des Kerzenständers. Warnung / die Verwendung von 16mm socket mit iso-Anschlag für seitlichen Seitenausgang des Kabels erlaubt nicht die Konformität der Montage auf der Ebene der Abstände in der Luft.

Portalampage, altezza Dell'attacco 16mm. Uso con determinati rif.ISOSTOP. 231734 per la Tabella II. Avvertimento / l'uso di base 16mm con arresto iso per l'uscita laterale laterale del cavo non consente la conformità del montaggio sul livello delle distanze nell'aria.

SMOOTH OUTER SHELL E14 Ø27mm

Chemise lisse Glatte Buchse Camicia liscia



213351



213353



213357

Shell | Base | Terminal
Chemise | Culot | Pastille
Mantel | Sockel | Fassungsstein
Camicia | Attacco | Past

Ref.	Shell	Base	Terminal
213351	120041	120083	120233
213353	121277	121293	120233
213357	121593	121579	120233

HALF-THREADED OUTER SHELL WITH HOLDER E14 Ø28mm

Chemise semi-filetée avec portée Halbgewindemantel mit Halterung Camicia semifilettata con battuta



213573

Shell | Base | Terminal
Chemise | Culot | Pastille
Mantel | Sockel | Fassungsstein
Camicia | Attacco | Past

Ref.	Shell	Base	Terminal
213573	121281	121293	120233

NON-ASSEMBLED LAMPHOLDER E26

Douille démontée Fassung nicht montiert Portalampada non assemblato

T 150°C



Thermoplastic
Non-assembled | 3 separate elements
Note | for reason of standardisation, these elements are not marketed separately

Thermoplastique
Non-assemblé | 3 éléments séparés
Note | pour des raisons de standardisation, ces éléments ne sont pas commercialisés séparément

Thermoelastische
Nicht montiert | 3 separate elemente
Diese Elemente werden aus Gründen der Vereinheitlichung nicht separat vermarktet

Termoplastico
Non assemblato | 3 elementi separati
Per ragioni di standardizzazione, questi elementi non sono commercializzati separatamente

SMOOTH OUTER SHELL E26 Ø39mm

Chemise lisse Glatte Buchse Camicia liscia



221461
Ø39 x 51.5mm



221463
Ø39 x 51.5mm



221467
Ø39 x 51.5mm

HALF-THREADED OUTER SHELL WITH HOLDER E26 Ø46mm

Chemise semi-filetée Halbgewindemantel mit Halterung Camicia semifilettata con battuta



221681
Ø46 x 51.5mm



221683
Ø46 x 51.5mm



221687
Ø46 x 51.5mm

SMOOTH OUTER SHELL E12 Ø27mm

Chemise lisse Glatte Buchse Camicia liscia



215051
Ø27 x 49mm



215053
Ø27 x 49mm



215057
Ø27 x 49mm

HALF-THREADED OUTER SHELL WITH HOLDER E12 Ø34mm

Chemise semi-filetée Glatte Buchse Camicia liscia



215271
Ø34 x 49mm



215273
Ø34 x 49mm



215275
Ø34 x 49mm

NON- ASSEMBLED LAMPHOLDER E14

Douille démontée Fassung nicht montiert Portalampada non assemblato



2A
250V

BASE
T 180°C

SHELL
T 210°C



EN60238

Thermoplastic Insulation
Glow wire test at 650°C
Use isostop ref. 231627
Stripping of cable | 7mm - conductor section 0.5 to 1.5mm² - flexible or rigid cable.
Automatic removable terminal, Snap-on base 10 x 1 Lampholder, base height 21.5mm for class II light fitting.
The internal volume of the base permits the insertion of an isostop with ref. 231614
Base height 21.5mm threaded 10 x 1 locking screw

Isolant thermoplastique
Test au fil incandescent à 650°C
Utiliser un isostop réf. 231627
Dénudage du câble | 7mm - section conducteur 0,5 à 1,5mm² - câble souple ou rigide
Bornes automatiques débrochables, culot clipsable 10 x 1
Douille, culot haut. 21,5mm pour l'équipement des luminaires classe II. Le volume intérieur du culot permet l'insertion d'un isostop réf. 231614
Culot haut. 21,5mm taraudé 10 x 1 vis d'arrêt

Isoliergehäuse thermoelastisch
Glühdrahttest bei 650°C
Verwendung mit Isostop Art.Nr. 231627
Abisolierung Kabel | 7 mm - Leitungsquerschnitt 0,5 bis 1,5 mm² - flexiblen oder starres Kabel
abnehmbare automatische Klemmen, Anschluss zum Aufstecken 10 x 1
Fassung, Anschluss Höhe 21,5 mm zur Ausstattung mit Leuchten der Klasse II. Die Innenmaße des Anschlusses ermöglichen das Einsetzen eines Isostop Art.-Nr. 231614
Anschluss Höhe 21,5 mm mit Gewinde 10 x 1, Feststellschraube
Fassung Höhe 21,5mm mit Gewinde 10 x 1

Isolante termoplastico
Test del filo incandescente a 650°C
Usare isostop rif. 231627
Spellatura cavo | 7mm - sezione conduttore da 0,5 a 1,5mm² - cavo morbido o rigido
Terminali automatici disinseribili, attacco a pressione 10 x 1
Portalampada, attacco alt. 21,5mm per lampade di classe II. Il volume interno dell'attacco permette di inserire u isostop rif. 231614
Attacco alt. 21,5mm filettato 10 x 1 vite di arresto

SMOOTH OUTER SHELL E14 Ø26mm

Chemise lisse Glatte Buchse Camicia liscia



214513

Ref.	Shell	Base	Terminal
214513	154893	157581	-

HALF-THREADED OUTER SHELL WITH HOLDER E14 Ø28mm

Chemise semi-filetée avec portée Halbgewindemantel mit Halterung Camicia semifilettata con battuta



214591



214563

Ref.	Shell	Base	Terminal
214591	158021	158045	-
214563	157583	158581	-

ASSEMBLED LAMPHOLDER E27 / E14

Douille montée | Montierte Fassung | Portalamпада assembled

EN60238

T 230°C



Material | Steel
With locking device and earth terminal
Threaded metal nipple 10 x 1, stem locking screw
Screw terminal
Cable to be used 0.5 to 2.5mm²
Delivered assembled with terminal upside down

Matériau | Acier
Avec dispositif de blocage et borne de terre
Raccord métal 10 x 1, vis d'arrêt
Bornes à vis
Câble à utiliser | 0.5 to 2.5mm²
Livrées montée avec pastille à l'envers

Material | Stahl
Mit Haltevorrichtung und Erdungsklemme
Gewindeanschluss Metall 10 x 1, Feststellschraube
Schraubklemmen
Zu verwendendes Kabel | 0.5 to 2.5mm²
Lieferung montiert mit umgedrehtem Einsatz

Materiale | Acciaio
Con dispositivo di bloccaggio e terminale di terra
Raccordo in metallo filettato 10 x 1 vite di arresto
Terminali a vite
Cavo da utilizzare | 0.5 to 2.5mm²
Fornito con pastiglia montata al contrario

THREADED OUTER SHELL WITH EARTH E27 Ø38mm

Chemise fileté avec la terre | Gewindemantel mit Erdklemme | Camicia filettata con terra

4A
250V



220879
Ø38 x 64mm



220889
Ø38 x 64mm



220888
Ø38 x 64mm



220881
Ø38 x 64mm

THREADED OUTER SHELL WITH EARTH E14

Chemise fileté avec la terre | Gewindemantel mit Erdklemme | Camicia filettata con terra

2A
250V



210879
Ø25 x 62mm



210889
Ø25 x 62mm



210888
Ø25 x 62mm

Terminal | screw type for rigid or flexible cable 0.5 ÷ 2.5mm²

Terminal | vis pour câble rigide ou flexible 0,5 ÷ 2.5mm²

Klemme | Schraube für starres oder flexibles Kabel 0,5 ÷ 2.5 mm²

Terminali | vite per cavo rigido o flessibile 0,5 ÷ 2.5mm²

LARGE RING FOR E27 / E14 LAMPHOLDER

Grande bague pour douille Großer Ring für Fassung Ghiera grande per portalampada

T 230°C



220979



220989



220988



220981



210979



210989



210988

Ref.		Dim. Ø x H _{mm}
220979	E27	Ø60 x 15.5mm
220989	E27	Ø60 x 15.5mm
220988	E27	Ø60 x 15.5mm
220981	E27	Ø60 x 15.5mm
210979	E14	Ø42.5 x 11mm
210989	E14	Ø42.5 x 11mm
210988	E14	Ø42.5 x 11mm

SMALL RING FOR E27 / E14 LAMPHOLDER

Petite bague pour douille Kleiner Ring für Fassung Ghiera piccola per portalampada

T 230°C



218401



218403



218407



214421



214423



214427

Thermoplastic
Thermoplastique
Thermoelastische
Termoplastico

Ref.		Dim. Ø x H _{mm}
218401	E27	Ø47 x 9mm
218403	E27	Ø47 x 9mm
218407	E27	Ø47 x 9mm
214421	E14	Ø35 x 7mm
214423	E14	Ø35 x 7mm
214427	E14	Ø35 x 7mm

LARGE RING FOR E27 / E14 LAMPHOLDER

Grande bague pour douille Großer Ring für Fassung Ghiera grande per portalampada

T 230°C



218421



218423



218427



218433



214451



214453



214457

Thermoplastic
Thermoplastique
Thermoelastische
Termoplastica

Ref.	⚡	Dim. Ø x H _{mm}
218421	E27	Ø57 x 12mm
218423	E27	Ø57 x 12mm
218427	E27	Ø57 x 12mm
218433	E27	Ø57 x 12mm
214451	E14	Ø43 x 9.5mm
214453	E14	Ø43 x 9.5mm
214457	E14	Ø43 x 9.5mm

LAMPHOLDER FOR "LINOLITE" LAMP S14D / S14S

Douille pour lampe « linolite » Fassung für Lampe „Linolite“ Ortalampada per lampadina "linolite"

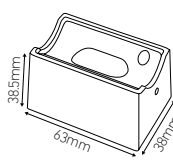
T 230°C



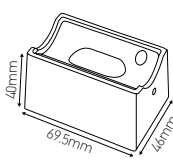
IEC 60838-2-1



210596



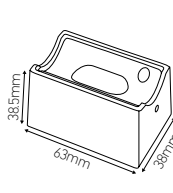
210597



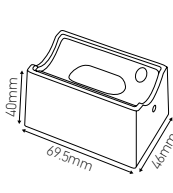
White plastic
Chrome-plated metal
Plastique blanc
Chrome-plated metal
Kunststoff weiß
Metall verchromt
Plastica bianca
Metallo cromato



210598



210599



Ref.	Material	⚡
210596	White plastic	S14d x 1
210597	Chrome-plated metal	S14d x 1
210598	White plastic	S14s x 2
210599	Chrome-plated metal	S14s x 2

S14s Sold in pairs | S14s vendus par paire | S14s paarweise verkauft | S14 venduti a coppie

TRANSPARENT LAMPHOLDER E14

Douille transparente Fassung transparent Portalampada trasparente

EN60238



2A
250V

T 135°C



214514

Smooth outer shell
Ø26.5 x 58mm



214534

Threaded outer shell
Ø26.5 x 58mm



214584

Threaded outer shell with holder
Ø26.5 x 58mm

Smooth outer shell
Threaded outer shell with holder
Thermoplastic
Spring type terminal for rigid or flexibles cable from 0.5 ÷ 1.5mm²
Connection | through holes for self-threading screws 3mm or with snap-on domes
With threaded fitting M10 x 1 with retainer and stem locking screw

Chemise lisse
Chemise filetée avec portée
Thermoplastique
Bornes à ressort pour Câble rigides ou flexibles à partir de 0.5 ÷ 1.5mm²
Raccordement | trous traversants pour vis auto-enfilage 3mm ou avec dômes à encliquetage
Avec raccord fileté M10 x 1, avec dispositif de retenue et vis d'arrêt

Hülse glatt mit Anschluss zum Aufstecken
Hülse mit Halbgewinde und Halterung
Thermoelastische
Federklemmen für starre oder flexible Kabel ab 0,5 ÷ 1,5 mm²
Anschluss | durchgehende Löcher für gewindefurchende Schraube 3mm oder mit Aufsteck-Kuppeln
Mit Gewindeanschluss M10 x 1, mit Haltevorrichtung und Feststellschraube

Camicia liscia attacco a scatto
Camicia filettata con battuta
Termoplastica
Terminali a molla per cavo rigido o flessibile a partire da 0,5 ÷ 1,5mm²
Collegamento | fori passanti per vite autofilettante da 3mm o cupole a pressione
Con raccordo filettato M10 x 1, con dispositivo di ritenuta e vite di arresto

TRANSPARENT SMALL RING FOR E14 LAMPHOLDER

Petite bague transparent pour douille Kleiner transparent ring für fassung Ghiera piccola trasparente per portalampada

EN60238



214444

Ø43 x 9.5mm

Thermoplastic Thermoplastique Thermoelastische Termoplastico

SMART TOUCH E27 LAMPHOLDER WITH LED DIMMER

Douille avec variateur LED sensitive Fassung mit LED-Touch-Dimmer Portalampada con dimmer LED sensitive

V. AC
220-240V



158856

Ø38 x 88mm

4 - 25 W
Plastic
Cable section | 0.5 - 2.5mm²
For flat cable H03VVH2-F 2 x 0.75mm² & round cable H03VV-F 2 x 0.75mm²

4 - 25 W
Plastique
Section du câble | 0.5 - 2.5mm²
Pour Câble plats H03VVH2-F 2 x 0.75mm² & Câble ronds H03VV-F 2 x 0.75mm²

4 - 25 W
Kunststoff
Kabelabschnitt | 0.5 - 2.5mm²
Für Flachkabel H03VVH2-F 2 x 0.75mm² & Für Rundkabel H03VV-F 2 x 0.75mm²

4 - 25 W
Plastica
Sezione dei cavi | 0.5 - 2.5mm²
Per cavo piatto H03VVH2-F 2 x 0.75mm² & Per cavi tondi H03VV-F 2 x 0.75mm²

PORCELAIN LAMPHOLDER E14 WITH SCREWED ADAPTOR

Douille en porcelaine E14 avec étrier vissé | Porzellanfassung E14 mit Schraubbügel | Portalampada in porcellana E14 con attacco a vite



2A
250V

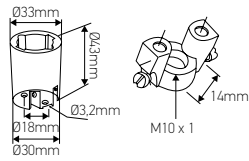
T 210°C



1000



221014



E14 (with screwed adaptor)
Nickel-plated brass contacts
With 10 x 1 threaded adaptor, locking screw & earth terminal

E14 (avec adaptateur vissé)
Contacts laiton nickelé
Raccord métal 10 x 1, vis d'arrêt et borne de mise à la terre

E14 (mit Schraubadapter)
Kontakte Messing vernickelt
Metallgewinde 10 x 1, Feststellschraube und Erdungsklemme

E14 (con adattatore a vite)
Contatti in ottone nichelato
Raccordo in metallo 10 x 1 con vite di arresto e terminale di terra

CONICAL PORCELAIN LAMPHOLDER E27

Douille en porcelaine E27 conique | Porzellanfassung E27 kegelförmig | Portalampada in porcellana E27 conico

4A
250V

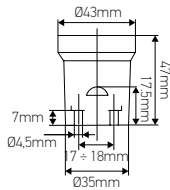
T 210°C



1000



221123



Nickel-plated brass contacts
Rear fixing by screws

Contacts laiton nickelé
Fixation arrière par vis

Kontakte Messing vernickelt
Befestigung hinten durch Schrauben

Contatti in ottone nichelato
Fissaggio posteriore mediante viti

PORCELAIN LAMPHOLDER E27 WITH MOUNTING BRACKET AND EARTH TERMINAL

Douille en porcelaine E27 | Étrier de fixation avec borne de mise à la terre | Porzellanfassung E27 | Befestigungsbügel mit Erdungsklemme | Portalampada in porcellana E27 | Morsetto di fissaggio con terminale di terra

4A
250V

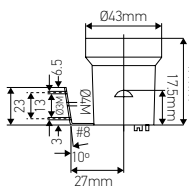
T 210°C



1000



221246



Nickel-plated brass contacts
With mounting bracket with earth terminal

Contacts laiton nickelé
étrier de fixation avec borne de mise à la terre

Kontakte Messing vernickelt
Mit Gewindeadapter 10 x 1, Feststellschraube und Erdungsklemme

Contatti in ottone nichelato
Con morsetto di fissaggio con terminale di terra

PORCELAIN LAMPHOLDER E40 WITH BAYONET BRACKET

Douille en porcelaine E40 avec étrier à baïonnette | Porzellanfassung E40 mit Bajonettbügel
Portalampada in porcellana E40 a baionetta

16A
750V

T 210°C



Nickel-plated brass ferrule, terminal screws with anti-vibration, rotation spring
Mounting distance | 57mm

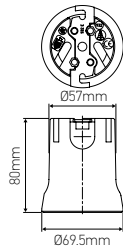
Virole feuille laiton nickelé, bornes à vis avec frein de filet anti-vibration
Entraxe de fixation | 57mm

Klemmhülse Messing vernickelt, Schraubklemmen mit Anti-Vibrations-Schraubensicherung
Achsabstand Befestigung | 57mm

Ghiera in ottone nichelato, attacco a vite con frenafilotti antivibrazioni
Interasse di fissaggio | 57mm



221859



PORCELAIN LAMPHOLDER E27 WITH SNAP-ON DOMES

Douille en porcelaine E27 avec étrier à baïonnette | Achsabstand Befestigung | Interasse di fissaggio

4A
750V

T 180°C

Screw type terminal for rigid or flexible Cable 0.5 ÷ 2.5mm²
Screwed shell | Zinc-plated steel

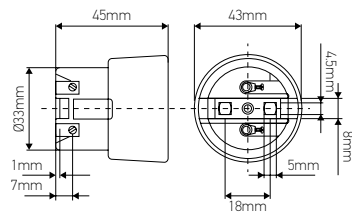
Bornes à vis pour câble rigide ou flexible 0.5 ÷ 2.5mm²
Coque vissée | Acier zingué

Schraubklemmen für starres oder flexibles Kabel
Schraubgehäuse | Stahl verzinkt

Terminali a vite per cavo rigido o flessibile 0.5 ÷ 2.5mm²
Guscio avvitato | Acciaio zincato



153373



PORCELAIN LAMPHOLDER E27 WITH SCREWED ADAPTOR

Douille en porcelaine E27 avec étrier vissé | Porzellanfassung E27 mit Schraubbügel
Portalampada in porcellana E27 con attacco a vite

4A
750V

T 210°C



Nickel-plated brass contacts
With 10 x 1 threaded adaptor, locking screw & earth terminal

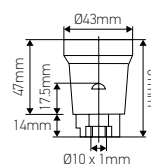
Contacts laiton nickelé
Avec adaptateur fileté 10 x 1, vis de blocage et borne de terre

Kontakte Messing vernickelt
Mit Gewindeadapter 10 x 1, Feststellschraube und Erdungsklemme

Contatti in ottone nichelato
Con adattatore filettato 10 x 1, vite di arresto e terminale di terra



221342



BRASS BAYONET CAP LAMPHOLDER B22

Douille à baïonnette en laiton B22

Bajonettfassung Messing B22

Portalamпада a baionetta in ottone B22



NF-EN61184

Female thread 10 x 1. Locking screw and earth terminal
With side hole
With ring
With side hole and double ring

Raccord femelle 10 x 1. Vis d'arrêt et borne de terre
Avec trou latéral avec bague
Avec trou latéral et double bague

Innengewinde 10 x 1,
Mit seitlichem ausgang mit ring
Mit seitlichem Ausgang und Doppelring

Filettatura femmina 10 x 1 Vite di bloccaggio e terminale di terra
Con uscita laterale
Con ghiera
Con foro laterale e doppia ghiera

FRENCH THREAD WITH RING

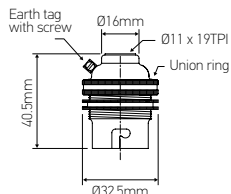
Pas français avec bague

Französisches Gewinde mit Ring

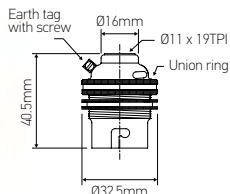
Filettatura francese con ghiera



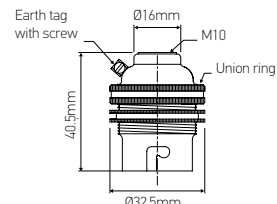
210206



210215
With side hole



142693



INTERNATIONAL THREAD

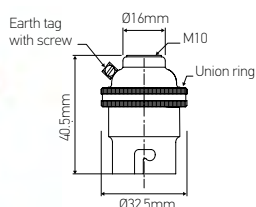
Pas international

Internationales Gewinde

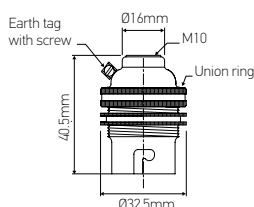
Filettatura internazionale



210221

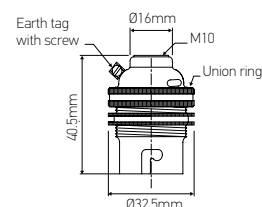


210226
With ring



210229

With side hole and double ring



INTERNATIONAL THREAD WITH PUSHBAR SWITCH (BC)

Pas international avec interrupteur poussoir et bague

Internationales Gewinde mit Druckschalter und Ring

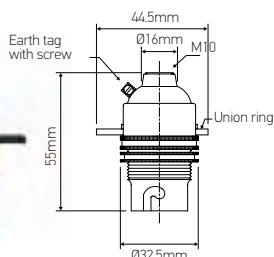
Filettatura internazionale con pulsante e ghiera



EN 61184



210258



Female thread 10 x 1. Locking screw and earth terminal
Raccord femelle 10 x 1. Vis d'arrêt et borne de terre
Innengewinde 10 x 1. Sicherungsschraube und Erdungsklemme
Filettatura femmina 10 x 1 Vite di bloccaggio e terminale di terra

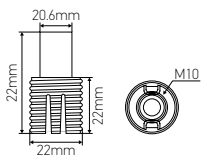
EXTENSION CLIP

Rehausse clipsable Aufsätze zum Anklipsen Rialzi attacco a scatto

EN 60838-1



269324



PPS thread M10 x 1
For low tension halogen lamp
Height | 21.1mm

Rehausse PPS filetage M10 x 1
Pour lampes halogène basse tension
Hauteur | 21.1mm

Aufsatz PPS Gewinde M10 x 1
Für Halogenlampen mit Niederspannung
Höhe | 21.1mm

Rialzo PPS filettatura M10 x 1
Per lampade alogene a bassa tensione
Altezza | 21.1mm

THREADED LAMPHOLDER E27 Ø38mm

Douille filetée Gewindefassung Portalampada filettato



220969

White zinc-plated
Threaded metal nipple 10 x 1, stem locking screw
Screw terminal
Cable to be used | 0.5 to 2.5mm²
Delivered assembled with terminal upside down
(Ø x H) | Ø38 x 64mm

Blanc zingué
Raccord métal 10 x 1, vis d'arrêt
Bornes à vis
Câble à utiliser | 0.5 to 2.5mm²
Livrées montée avec pastille à l'envers
(Ø x H) | Ø38 x 64mm

Weiß verzinkt
Gewindeanschluss Metall 10 x 1, Feststellschraube
Schraubklemmen
Zu verwendendes Kabel | 0.5 to 2.5mm²
Lieferung montiert mit umgedrehtem Einsatz
(Ø x H) | Ø38 x 64mm

Zincato bianco
Raccordo in metallo filettato 10 x 1 vite di arresto
Terminali a vite
Cavo da utilizzare | 0.5 to 2.5mm²
Fornito con pastiglia montata al contrario
(Ø x H) | Ø38 x 64mm

SCREW FOR LAMPHOLDER

Vis pour douille Schraube für verzinkte Fassung Vite per portalampada zincato



157163
Ø3 x 11mm

Zinc-plated
Zingué
Stahl verzinkt
Acciaio zincato

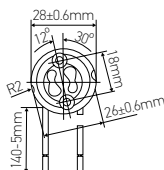
GU10 LAMPHOLDER

Douille GU10 Lampenfassungen GU10 Portalampada GU10

2A
250V



262171



Porcelain
For low tension halogen lamp
Vertical cable outlet
PTFE 0.75 cable
L. 150mm - crimped ends Ø28mm

Porcelaine
Pour lampes halogène basse tension
Sortie de câble verticale
Câble PTFE 0,75
L. 150mm - extrémités sertis Ø28mm

Porzellan
Für Halogenlampen mit Niederspannung
Kabelausgang senkrecht
PTFE 0.75
L 150 mm - Enden gecrimpt Ø28 mm

porcellana
Per lampade alogene a bassa tensione
Uscita cavo verticale
PTFE 0.75
L. 150mm - estremità crimpate Ø28mm



262185

PET 180°C
Snap-on threaded dome 10 x 1
For class II mounting Ø30mm

PET 180°C
Capuchon fileté 10 x 1
Pour montage classe II Ø30mm

PET 180°C
Gewindekappe 10 x 1
Für Montage Klasse II Ø30 mm

PET 180°C
Cappuccio filettato 10 x 1
Per dispositivi classe II Ø30mm

GU10 LAMPHOLDER WITH HOLDER

Douille GU10 avec support Fassung GU10 mit Halterung Portalampada GU10 con supporto

CE



262180

Silicone cable holder | 15cm
Non-compatible with recessed fitting in stamped metal
Support câble en silicone | 15cm
Non compatible avec les enjoliveurs en métal embouti

Kabelhalterung Silikon | 15cm
Nicht kompatibel mit Decken-Einbaustrahler aus Pressmetall

Supporto per cavo in silicone | 15cm
Non compatibile con involucri in metallo stampato

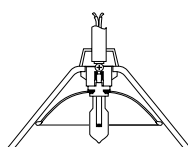
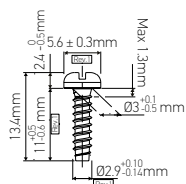
SELF-TAPPING SCREW

Vis auto-taraudeuse Selbstschneidende Schraube Vite autofilettante

100/1000



262100



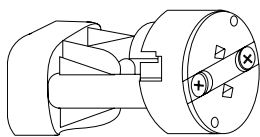
PPS SLEEVE FOR FEMALE LOW VOLTAGE LAMPHOLDER 10 x 1

Manchon PPS pour douille TBT femelle 10 x 1 PPS-Hülse für Fassung Kleinspannung Innengewinde
Manicotto PPS per portalampada bassissima tensione femmina

T 220°C



262049



Ø17 x 12.1mm

LOW VOLTAGE HALOGEN AND LED G9 LAMPHOLDER

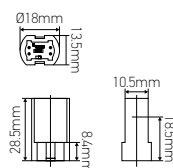
Douille G9 pour sources halogène basse tension et LED Fassung G9 für Halogen und LED
Portalampada G9 per lampada alogena e LED

2A
250V

T 280°C



269146



Steatite
Ø18mm

Stéatite
Ø18mm

Material
Ø18mm

Steatite
Ø18mm



269147

LAMPHOLDER FOR LOW VOLTAGE HALOGEN

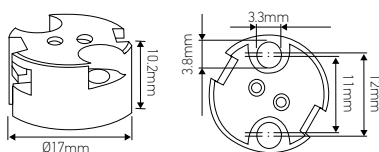
Douille pour sources halogène TBT Fassung für Halogen Portalampada per lampada alogena

10A
24V

T 300°C



262048



Nickel-plated brass contacts 17 x 11mm
Mounting distance 11mm, holes Ø3.3mm
Teflon cable | 1 x 0.75mm² - T 200°C - L 1m
High temperature protection

Contacts laiton nickelé 17 x 11mm
Entraxe de fixation 11mm, trous Ø3.3mm
Câble téflon | 1 x 0.75mm² - T 200°C - L 1m
Protection haute température

Kontakte Messing vernickelt 17 x 11mm
Achsabstand Befestigung 11mm, Löcher Ø3.3mm
Teflon-Kabel | 1 x 0.75mm² - T 200°C - L 1m
Hochtemperatur-Schutz

Contatti in ottone nichelato 17 x 11mm
Interasse di fissaggio 11mm, fori Ø3.3mm
Cavo teflon | 1 x 0.75mm² - T 200°C - L 1m
Protezione per alte temperature

G5 LAMPHOLDER FOR LOW VOLTAGE HALOGEN

Douille G5 pour sources halogène TBT Fassung für Halogen Portalampada per lampada alogena



10A
24V

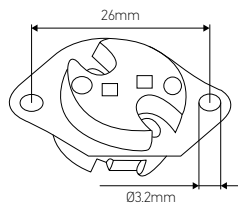
T 120°C



100/1000



262046



Nickel-plated brass contacts 17 x 11 mm
Silicone cables 1 x 0.75mm² - T 180°C - 1.50m
Ø26mm
High temperature protection

Contacts laiton nickelé 17 x 11mm
Câbles silicone 1 x 0.75mm² - T 180°C - 1.50m
Ø26mm
Protection haute température

Kontakte Messing vernickelt 17 x 11 mm
Kabel Silikon 1 x 0.75mm² - T 180°C - 1.50m
Ø26mm
Hochtemperatur-Schutz

Contatti in ottone nichelato 17 x 11mm 17 x 11mm
Cavo silicone 1 x 0.75mm² - T 180°C - 1.50m
Ø26mm
Protezione per alte temperature

G4 LAMPHOLDER FOR LOW VOLTAGE HALOGEN

Douille G4 pour sources halogène TBT Fassung für Halogen Portalampada per lampada alogena

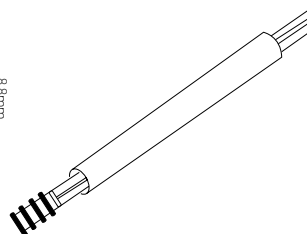
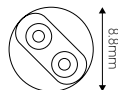
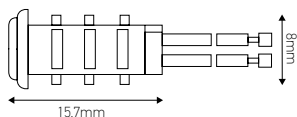
6A
12V

T 180°C

EN 60838-1



262015



Tinned nickel-plated bronze contacts
Silicone cable | 1 x 0.75mm²
Length 150mm for tube
Interior diam. 7.8 ± 0.10mm

Contacts bronze nickelé
Câble silicone | 1 x 0.75mm²
Longueur 150mm pour tube
Diamètre int. 7,8 ± 0,10mm

Kontakte Bronze vernickelt
Silikon-Kabel | 1 x 0,75 mm²
Länge 150 mm für Röhre
Innendurchmesser 7,8 ± 0,10 mm

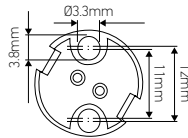
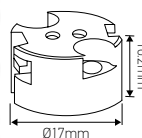
Contatti in bronzo nichelato
Cavo in silicone | 1 x 0.75mm²
Lunghezza 150mm per tubo
Diametro int. 7,8 ± 0,10mm

6A
24V

LCP
T 240°C



262024



Bronze contact
Spring terminal
Stripping of cable | 5mm
Mounting distance 11mm , hole Ø3.3mm
For pins | G.4 - GZ.4

Contacts bronze
Connexions automatiques
Dénudage du câble | 5mm
Entraxe de fixation 11mm, trou Ø3.3mm
Pour broches | G.4 - GZ.4

Kontakte Bronze
Automatische Verbindungen
Abisolierung Kabel | 5 mm
Achsabstand Befestigung 11 mm, Loch Ø3.3 mm
Für Stifte | G.4 - GZ.4

Contatti in bronzo
Connessioni automatiche
Spellatura cavo | 5mm
Interasse di fissaggio 11mm, foro Ø3.3mm
Per attacco | G.4 - GZ.4

G4 LAMPHOLDER FOR LOW VOLTAGE HALOGEN

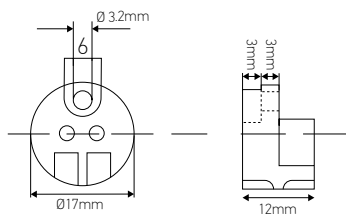
Douille G4 pour sources halogène TBT Fassung für Halogen Portalampada per lampada alogena

10A
24 V

T 350°C



262036



Nickel-plated brass contact with connection screw & locking screw pin Ø17mm
Pin-type lampholder

G.4 - GX.4 - G5.3 - GX5.3 G6.35 - GX6.35 - GY6.35 - GZ6.35

Contacts laiton nickelé avec vis de connexion et vis de blocage Ø17mm

Douille pour broches

G.4 - GX.4 - G5.3 - GX5.3 G6.35 - GX6.35 - GY6.35 - GZ6.35

Kontakte Messing vernickelt mit Verbindungsschraube und Arretierschraube Ø17 mm

Fassung für Stifte

G.4 - GX.4 - G5.3 - GX5.3 G6.35 - GX6.35 - GY6.35 - GZ6.35

Contatti in ottone nichelato con vite di connessione e vite di bloccaggio Ø17mm

Portalampada per attacco

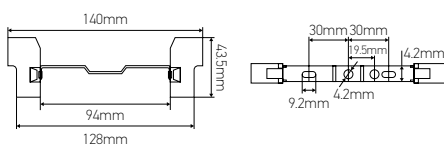
G.4 - GX.4 - G5.3 - GX5.3 G6.35 - GX6.35 - GY6.35 - GZ6.35

LAMPHOLDER R7S

Douille avec étrier Fassung mit Bügel Portalampada



260035



Lampholder R7S for 117.6mm lamp
Treated steel bracket
140 x 14 x 43mm, mounting distance 60mm
Silicone cable, brass fittings
Double crimping

Étrier acier traité
140 x 14 x 43mm, entraxe de fixation 60mm
Câble silicone, Embout laiton
Double sertissage

Bügel behandelter Stahl
140 x 14 x 43 mm, Achsabstand Befestigung 60 mm
Silikon-Kabel, Kappe Messing
Doppelt gecrimpt

Staffa in acciaio trattato
140 x 14 x 43mm, interasse di fissaggio 60mm
Cavo in silicone, Estremità in ottone
Doppia crimpatura

LAMPHOLDER R7S

Douille avec étrier Fassung mit Bügel Portalampada



260049

Steel
139 x 14 x 43mm

Acier
139 x 14 x 43mm

Stahl
139 x 14 x 43mm

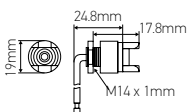
Acciaio
139 x 14 x 43mm

LAMPHOLDER R7S

Douille avec étrier Fassung mit Bügel Portalampada



260056



Ceramic nickel-plated brass
Steel
Silicone Cable L. 250mm T 180°C

Laiton nickelé-céramique
Acier
Câble silicone L. 250mm T 180°C

Messing vernickelt/Keramik
Stahl
Silikon-Kabel L. 250 mm T 180°C

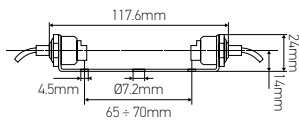
Ottone nichelato-ceramica
Acciaio
Cavo in silicone L. 250mm T 180°C

LAMPHOLDER R7S

Douille avec étrier Fassung mit Bügel Portalampada



260067



Lampholder R7S for 78mm lamp
Treated steel bracket
112 x 20 x 26mm, mounting distance 70mm
Central hole | Ø11mm

Douille avec étrier
Étrier en acier traité
112 x 20 x 26mm, entraxe de fixation 70mm
Trou central | Ø11mm

Fassung mit Bügel
Bügel aus behandeltem Stahl
112 x 20 x 26 mm, Achsabstand Befestigung 70 mm
Mittelloch | Ø11 mm

Portalampada R7S
Staffa in acciaio trattato
112 x 20 x 26mm, interasse di fissaggio 70mm
Foro centrale | Ø11 mm

LAMPHOLDER RX7S

Douille avec étrier Fassung mit Bügel Portalampada



260078

Lampholder RX7S for 117.6mm lamp
Treated steel bracket
150 x 24 x 26mm, mounting distance 70mm
Central hole | Ø11mm

Douille RX7S avec étrier
Étrier en acier traité
150 x 24 x 26mm, entraxe de fixation 70mm
Trou central | Ø11mm

Fassung RX7S mit Bügel
Bügel aus behandeltem Stahl
150 x 24 x 26 mm, Achsabstand Befestigung 70 mm
Mittelloch | Ø11 mm

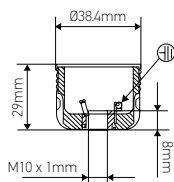
Portalampada RX7S
Staffa in acciaio trattato
150 x 24 x 26mm, interasse di fissaggio 70mm
Foro centrale | Ø11 mm

NON-ASSEMBLED LAMPHOLDER E27 THREADED OUTER SHELL

Douille démontée chemise fileté Fassung nicht montiert Gewindehülse Portalampada non assemblato camicia filettata



220936



Shell | Base | Terminal
Synthetic resin insulation with metallic casing
Lampholder, metal nipple 10 x 1, locking screw and earth terminal

Chemise | Culot | Pastille
Isolant résine de synthèse enveloppe métallique
Douille raccord métal 10 x 1, vis d'arrêt et borne de mise à la terre

Mantel | Socket | Fassungsstein
Isolierkunstharz Metallmantel
Fassung Metallgewinde 10 x 1, Feststellschraube und Erdungsklemme

Camicia | Attacco | Past
Isolante resina sintetica, involucro in metallo
Portalampada raccordo in metallo 10 x 1 con vite di arresto e terminale di terra

Ref.	Shell	Base	Terminal
220936	155779	155781	158633

LAMPHOLDER FOR "LINOLITE" LAMP S15 / S19

Douille pour lampe « linolite » Fassung für Lampe „Linolite“ Portalampada per lampadina "linolite"

EN 60598

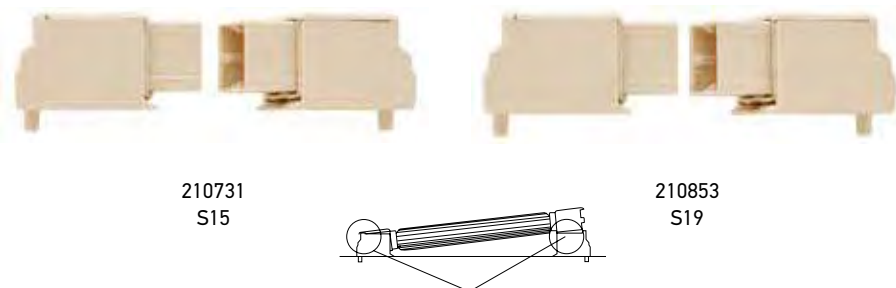


Lexan 740
To make class II light fittings
(Ø x H) | Ø30 x 43mm

Lexan 740
Pour équiper les luminaires classe II
(Ø x H) | Ø30 x 43mm

Lexan 740
Zur Ausstattung mit Leuchten der Klasse II
(Ø x H) | Ø30 x 43mm

Lexan 740
Per lampade di classe II
(Ø x H) | Ø30 x 43mm



210731
S15

210853
S19

BRASS-PLATED STEEL LAMPHOLDER E14/E27 (WITH THREADED OUTER SHELL)

Douille en acier laitoné à chemise fileté Fassung aus vermessingtem Stahl mit Gewindehülse
Portalampada in acciaio ottonato con camicia filettata



Brass-plated steel
Sold without a clamping ring
Female thread 10 x 1. Locking screw, porcelain contact insert and flange
To be used with ring | refs. 210589 (E14) & 210692 (E27)

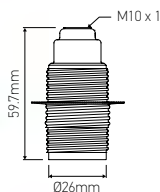
Acier plaqué laiton
Vendu sans bague de serrage
Raccord femelle 10 x 1. Vis d'arrêt et, pastille et collerette interne en porcelaine
A utiliser avec une bague | refs. 210589 (E14) & 210692 (E27)

Stahl messingbeschichtet
Ohne Klemmring
Verbindungsstück mit Innengewinde 10 x 1.
Feststellschraube, Einsatz und innenliegender Kragen aus Porzellan
Zur Verwendung mit einem Ring | refs. 210589 (E14) & 210692 (E27)

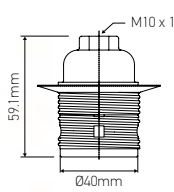
Acciaio ottonato
Venduto senza ghiera
Raccordo femmina 10 x 1 Vite di arresto, pastiglia e flangia interna in porcellana
Da usare con una ghiera | refs. 210589 (E14) & 210692 (E27)



210587
E14



210690
E27

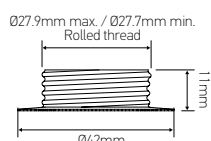


BRASS-PLATED STEEL RING FOR LAMPHOLDER E14/E27

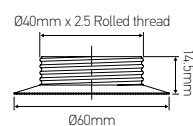
Bague en acier laitoné Ring aus vermessingtem Stahl Ghiera in acciaio ottonato



210589
E14



210692
E27



BRASS BAYONET CAP LAMPHOLDER B15 (SBC)

Douille à baïonnette en laiton B15 (SBC)

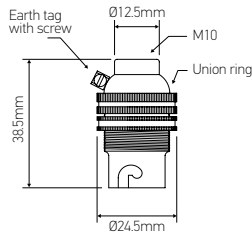
Bajonettfassung Messing B15 (SBC)

Portalampada a baionetta in ottone B15 (SBC)

EN 61184



210298



International thread with double ring B15 (SBC) with shade ring

Female thread 10 x 1. Locking screw and earth terminal

Douille à baïonnette en laiton pas international avec double bague

Raccord femelle 10 x 1. Vis d'arrêt et borne de terre

Fassung Messing internationales Gewinde mit doppeltem

Ring Messing

Verbindungsstück mit Innengewinde 10 x 1.

Feststellschraube und Erdungsklemme

Portalampada ottone passo internazionale con doppia

ghiera ottone

Raccordo femmina 10 x 1 Vite di arresto e terminale di

terra

BRASS BAYONET CAP LAMPHOLDER B22 WITH HOOK (BC)

Douille à baïonnette en laiton B22 avec patère (SBC)

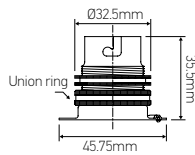
Bajonettfassung Messing B22 mit Haken (SBC)

Portalampada a baionetta in ottone B22 con base (SBC)

NF - EN 61184



210247



Batten Ø45mm with earth terminal
Aluminium

Patère Ø45mm avec borne de terre
Aluminium

Haken Ø45 mm mit Erdungsklemme
Aluminium

Base Ø45mm con terminale di terra
Alluminio

PLIER FOR B15 & B22 LAMPHOLDER

Pince de serrage pour double bague

Spannzange für doppelten Ring

Pinza di serraggio per doppia ghiera



210385

Aluminium

Aluminium

Aluminium

Alluminio

THE BEST SELLERS



241471
p296



241633
p298



236982
p287

CABLES

FABRICATION

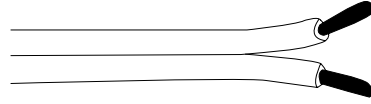


FLAT PVC CABLE 2 x 0.5mm²

Câble PVC méplat PVC-Flachkabel Cavo PVC piatto



T 85°C



H03 VH-H

235147
2 x 0.5mm²

Cable type | H03VH-H
Simple insulation
Ø5.1 x 2.15mm

Type de câble | H03VH-H
Isolation simple
Ø5.1 x 2.15mm

Kabeltyp | H03VH-H
Einfach isoliert
Ø5.1 x 2.15mm

Tipo di cavo | H03VH-H
Isolamento singolo
Ø5.1 x 2.15mm

ROUND PVC CABLE 1 x 0.75mm²

Câble PVC méplat PVC-rundkabel Cavo PVC tondo



T 85°C



H05VK

235753

Cable type | H05VK
Flexible conductors
Simple insulation
Ø2mm

Type de câble | H05VK
Conducteurs souples
Isolation simple
Ø2mm

Kabeltyp | H05VK
Flexible Leiter
Einfach isoliert
Ø2mm

Tipo di cavo | H05VK
Conduttori morbidi
Isolamento singolo
Ø2mm



ROUND PVC CABLE 2 x 0.75mm²

Câble PVC rond PVC-rundkabel Cavo PVC tondo



T 85°C



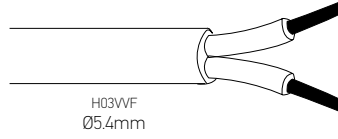
235833

Cable type | H03VVF
PVC sleeve, PVC round outer cover
Double insulation



235841

Type de câble | H03VVF
Manchon en PVC, enveloppe extérieure
ronde en PVC
Double isolation



Kabeltyp | H03VVF
Hülse aus PVC, äußerer runder Mantel
aus PVC
Doppelt isoliert

Tipo di cavo | H03VVF
manicotto in PVC, involucro esterno tondo
in PVC
Doppio isolamento

ROUND PVC CABLE 3 x 0.75mm²

Câble PVC rond PVC-rundkabel Cavo PVC tondo



235921

Cable type | H03VVF
PVC sleeve,
PVC round outer cover
Double insulation
Ø3 x 0,75mm²



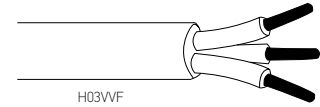
235913

Type de câble | H03VVF
Manchon en PVC,
enveloppe extérieure ronde en PVC
Double isolation
Ø3 x 0,75mm²



235927

Kabeltyp | H03VVF
Hülse aus PVC,
äußerer runder Mantel aus PVC
Doppelt isoliert
Ø3 x 0,75mm²



Tipo di cavo | H03VVF
manicotto in PVC,
involucro esterno tondo in PVC
Doppio isolamento
Ø3 x 0,75mm²

OVAL PVC CABLE 2 x 0.5mm²

Câble PVC ovale Ovale PVC-Kabel Cavo PVC ovale



T 85°C



236243

Cable type | H03VVH-2F
PVC sleeve,
PVC round outer cover
Double insulation
Ø5.2 x 3.2mm



236251

Type de câble | H03VVH-2F
Manchon en PVC,
enveloppe extérieure ronde en PVC
Double isolation
Ø5.2 x 3.2mm



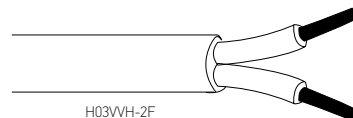
236257

Kabeltyp | H03VVH-2F
Hülse aus PVC,
äußerer runder Mantel aus PVC
Doppelt isoliert
Ø5.2 x 3.2mm



236285

Tipo di cavo | H03VVH-2F
manicotto in PVC,
involucro esterno tondo in PVC
Doppio isolamento
Ø5.2 x 3.2mm



OVAL PVC CABLE 2 x 0.75mm²

Câble PVC ovale Ovale PVC-Kabel Cavo PVC ovale



236373



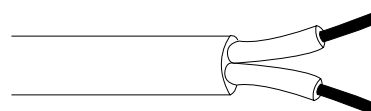
236381



236387



236398



H03VVH-2F

Cable type | H03VVH-2F
PVC sleeve,
PVC round outer cover
Double insulation
Ø5.5 x 3.5mm

Type de câble | H03VVH-2F
Manchon en PVC,
enveloppe extérieure ronde en PVC
Double isolation
Ø5.5 x 3.5mm

Kabeltyp | H03VVH-2F
Hülse aus PVC,
äußerer runder Mantel aus PVC
Doppelt isoliert
Ø5.5 x 3.5mm

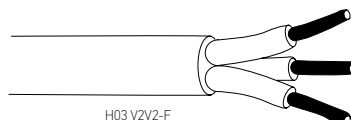
Tipo di cavo | H03VVH-2F
manicotto in PVC,
involucro esterno tondo in PVC
Doppio isolamento
Ø5.5 x 3.5mm

PVC ROUND HIGH TEMPERATURE CABLE 3 x 0.75mm²

Câble PVC rond haute température Rund PVC-Hochtemperaturkabel Cavo PVC tondo alta temperatura



236527



H03V2V2-F

Cable type | H03V2V2-F
Double insulation
Ø5.6mm

Type de câble | H03V2V2-F
Double isolation
Ø5.6mm

Kabeltyp | H03V2V2-F
Doppelt isoliert
Ø5.6mm

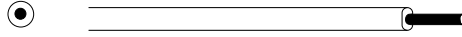
Tipo di cavo | H03V2V2-F
Doppio isolamento
Ø5.6mm

HIGH TEMPERATURE PVC CABLE 1 x 0.75mm²

Câble haute température Hochtemperaturkabel Cavo alta temperatura



T 250°C



ECSC

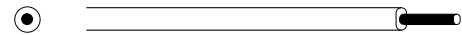
236763

Cable type | ECSC
Finish | Silicone and fiberglass
Flexible cable, Silicone sleeve, fiberglass sheath, VDE-ASE auto-extinguishable
Simple insulation
Ø2.6mm

Type de câble | ECSC
Finition | Silicone et fibre de verre
Câble flexible, manchon en silicone, gaine en fibre de verre, VDE-ASE auto-extinguible
Isolation simple
Ø2.6mm

Kabeltyp | ECSC
Ausführung | Silikon und Fiberglas
Flexibles kabel, hülle, silikon-ummantelung glasfaser -, VDE-ASE flammwidrig
Einfach isoliert
Ø2.6mm

Tipo di cavo | ECSC
Finitura | Silicone e fibra di vetro
Cavo flessibile, Involucro, Rivestimento in silicone in fibra di vetro, VDE-ASE ignifuga
Isolamento singolo
Ø2.6mm



CTSE

236853

Cable type | CTSE
Finish | Silicon
Flexible cable, Silicone sleeve, Silicone protective sheath, auto-extinguishable
Simple insulation
Ø2.9mm

Type de câble | CTSE
Finition | Silicone
Câble flexible, manchon en silicone, gaine de protection en silicone, auto-extinguible
Isolation simple
Ø2.9mm

Kabeltyp | CTSE
Ausführung | Silicone
Flexibles kabel, hülle, silikon-ummantelung glasfaser -, VDE-ASE flammwidrig
Einfach isoliert
Ø2.9mm

Tipo di cavo | CTSE
Finitura | Silikon
Cavo flessibile, Involucro, Rivestimento in silicone in fibra di vetro, VDE-ASE ignifuga
Isolamento singolo
Ø2.9mm

HIGH TEMPERATURE PVC CABLE 1 x 0.75mm²

Câble haute température Hochtemperaturkabel Cavo alta temperatura



T 200°C



AWG20

236982

Cable type | AWG20
Finish | Teflon
Flexible wire
Ø1mm
Simple insulation

Type de câble | AWG20
Finition | Téflon
Câble flexible
Ø1mm
Isolation simple

Kabeltyp | AWG20
Ausführung | Teflon
Biegsame Drähte
Ø1mm
Einfach isoliert

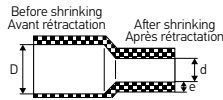
Tipo di cavo | AWG20
Finitura | Teflon
Cavo flessibile
Ø1mm
Isolamento singolo

TRANSPARENT HEAT-SHRINK SHEATH

Gaîne thermo-rétractable transparente Schumpfummantelung transparent Guaina termorestringente trasparente



236974



Before shrinking | 7mm
After shrinking | 4mm
Section | $1 \times 0.7\text{mm}^2 - 1 \times 0.4\text{mm}^2$
Plasticized PVC, Heat-shrink sleeve,
transparent di-electric strength | 20KV/mm
Shrink temperature | 120°C
Simple insulation

Avant rétractation | 7mm
Après rétractation | 4mm
Cross-section | $1 \times 0.7\text{mm}^2 - 1 \times 0.4\text{mm}^2$
PVC plastifié, manchon thermorétractable, résistance diélectrique transparente | 20KV/mm
Température de rétractation | 120°C
Isolation simple

Durchm. vor schrumpfung | 7mm
Durchm. nach schrumpfung | 4mm
Nennquerschnitt | $1 \times 0.7\text{mm}^2 - 1 \times 0.4\text{mm}^2$
Plastifiziertes PVC, hitzebeständige Manschette, durchsichtiger elektrischer Widerstand | 20KV/mm
Schrumpftemperatur | 120°C
Einfach isoliert

Prima di restringersi | 7mm
Dopo il restringimento | 4mm
Sezione | $1 \times 0.7\text{mm}^2 - 1 \times 0.4\text{mm}^2$
PVC plastificato, manica termoretrattile, resistenza dielettrica trasparente | 20KV/mm
Temperatura di restringimento | 120°C
Isolamento singolo

HIGH TEMPERATURE SHEATH

Gaîne haute température Hochtemperaturummantelung Guaina alta temperatura



236969

Ø5mm
Double layer insulation for two wire connection
Silicone-coated fiberglass-auto-extinguishable
Breakdown voltage | 2 kV

Ø5mm
Double isolation pour bifilaire
Fibre de verre siliconée - autoextinguible
Tension de claquage | 2 kV

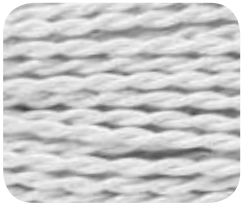
Ø5mm
Double-layer-Isolation für zwei-Draht-Anschluss
Silikonbeschichtetes Fiberglas-selbstlöschend
Durchschlagspannung | 2 kV

Ø5mm
Isolamento a doppio strato per connessione a due fili
Fibra di vetro rivestita al silicone autoestinguente
Tensione di rottura | 2 kV



TWISTED TEXTILE CABLE 2 x 0.5mm²

Câble textile torsadé Verdrilltes textilkabel Cavo tessile intrecciato



237043



237051



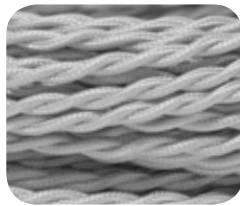
237062



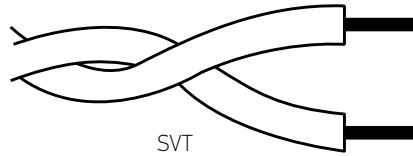
237077



237079



237094



Cable type | SVT
Braided conductor wire, PVC sleeve
Simple insulation

Type de câble | SVT
Fil conducteur tressé, manchon PVC
Isolation simple

Kabeltyp | SVT
Leitungsdraht geflochten, Hülse PVC
Einfach isoliert

Tipo di cavo | SVT
Filo conduttore intrecciato, manicotto in PVC
Isolamento singolo

TWISTED TEXTILE CABLE 2 x 0.5mm²

Câble textile torsadé Verdrilltes textilkabel Cavo tessile intrecciato



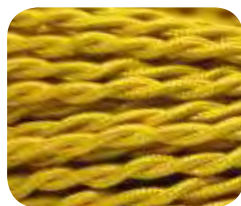
237943



237941



237942



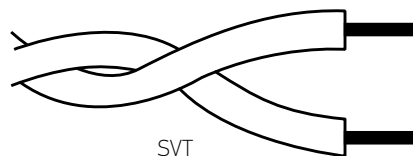
237949



237944



237947



Cable type | H05V-K
Ø5mm
Simple insulation

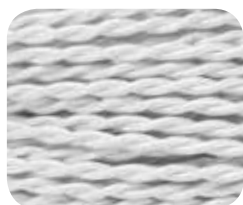
Type de câble | H05V-K
Ø5mm
Isolation simple

Kabeltyp | H05V-K
Ø5mm
Einfach isoliert

Tipo di cavo | H05V-K
Ø5mm
Isolamento singolo

TWISTED TEXTILE CABLE 2 x 0.75mm²

Câble textile torsadé Verdrilltes textilkabel Cavo tessile intrecciato



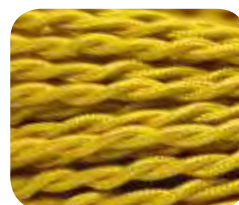
237133



237141



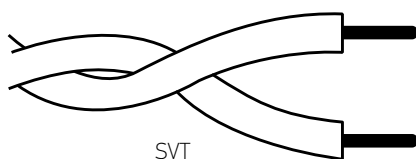
237142



237147



237149



SVT

Cable type | SVT
Braided conductor wire, PVC sleeve
Simple insulation

Type de câble | SVT
Fil conducteur tressé, manchon PVC
Isolation simple

Kabeltyp | SVT
Leitungsdraht geflochten, Hülse PVC
Einfach isoliert

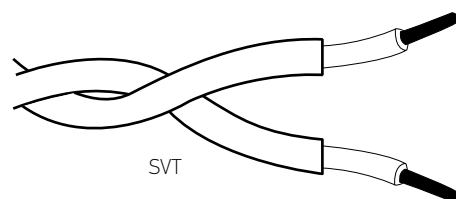
Tipo di cavo | SVT
Filo conduttore intrecciato, manicotto in PVC
Isolamento singolo

TWISTED TEXTILE CABLE 2 x 0.75mm²

Câble textile torsadé Verdrilltes textilkabel Cavo tessile intrecciato



237487



SVT

Cable type | SVT
Braided conductor wire, PVC sleeve
Double insulation

Type de câble | SVT
Fil conducteur tressé, manchon PVC
Double isolation

Kabeltyp | SVT
Leitungsdraht geflochten, Hülse PVC
Doppelt isoliert

Tipo di cavo | SVT
Filo conduttore intrecciato, manicotto in PVC
Doppio isolamento

TWISTED TEXTILE CABLE 3 x 0.5mm² / 3 x 0.75mm²

Câble textile torsadé Verdrilltes textilkabel Cavo tessile intrecciato



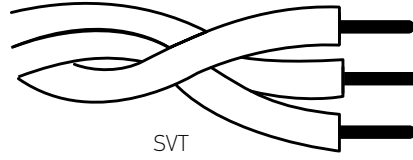
237331
3 x 0.5mm²

Cable type | SVT
Braided conductor wire, PVC sleeve
Simple insulation



237457
3 x 0.75mm²

Type de câble | SVT
Fil conducteur tressé, manchon PVC
Isolation simple



Kabeltyp | SVT
Leitungsdraht geflochten, Hülse PVC
Einfach isoliert

Tipo di cavo | SVT
Filo conduttore intrecciato, manicotto in PVC
Isolamento singolo

FLAT TEXTILE CABLE 2 x 0.5mm²

Câble textile méplat Textil-Flachkabel Cavo tessile piatto



237571

Cable type | SVOTM
Braided conductor wire, PVC sleeve
Simple insulation



237572

Type de câble | SVOTM
Fil conducteur tressé, manchon PVC
Isolation simple

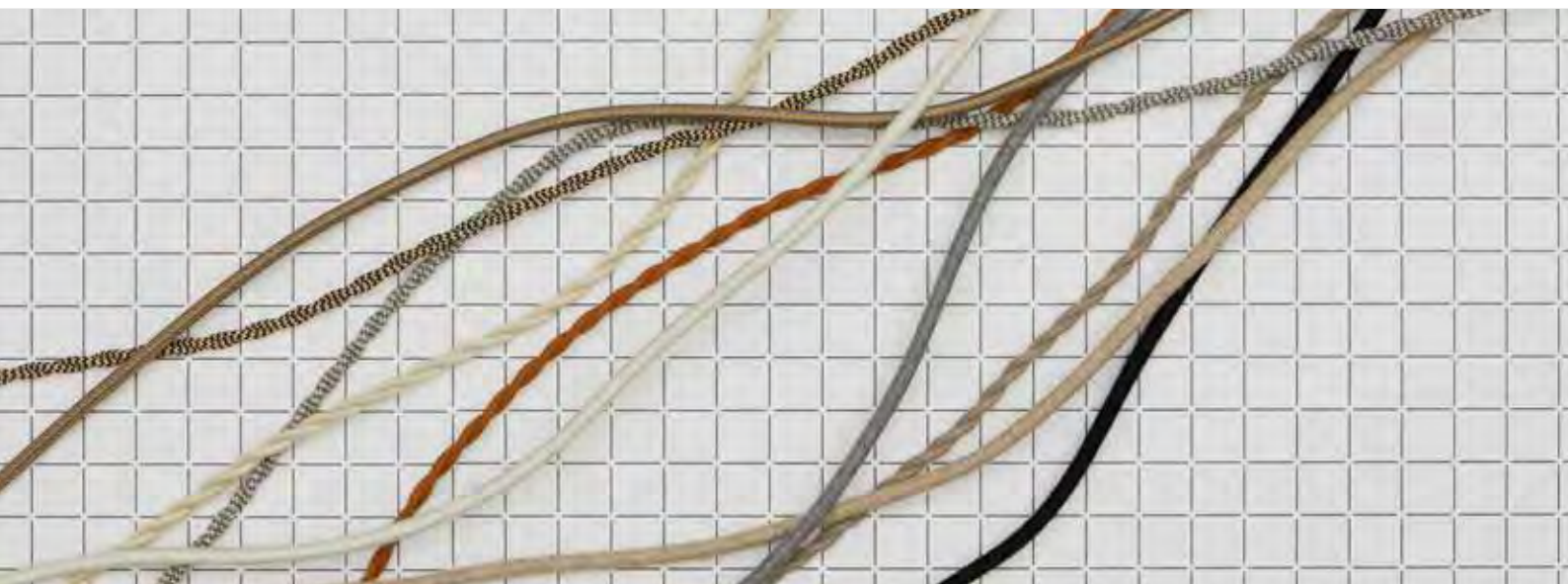


237577

Kabeltyp | SVOTM
Leitungsdraht geflochten, Hülse PVC
Einfach isoliert



Tipo di cavo | SVOTM
Filo conduttore intrecciato, manicotto in PVC
Isolamento singolo



ROUND TEXTILE CABLE 2 x 0.75mm²

Câble textile rond Rundes textilkabel Cavo tessile tondo



237881



237886



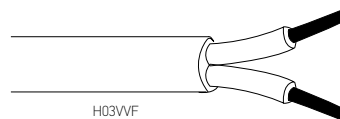
237893



237894



237895



H03VVF

Cable type | H03VV-F
Double insulation

Type de câble | H03VV-F
Double isolation

Kabeltyp | H03VV-F
Doppelt isoliert

Tipo di cavo | H03VV-F
Doppio isolamento

CABLES



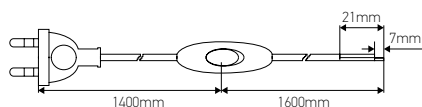
PLASTIC POWER CORD 2 x 0.75mm² L.3m

Cordon plastique fiche Kunststoffschnur Cavo plastica



240511

Cable type | H03VVH-2F
L. 3m with rocker switch and bipolar plug



Type de câble | H03VVH-2F
L. 3m avec bipolaire et interrupteur à bascule

Kabeltyp | H03VVH-2F
L. 1,5m mit zweipoliger stecker und kippshalter

Tipo di cavo | H03VVH-2F
L. 3m con spina bipolare e interruttore a bilanciere

PLASTIC POWER CORD 2 x 0.75mm² L.1.5m

Cordon plastique fiche Kunststoffschnur Cavo plastica



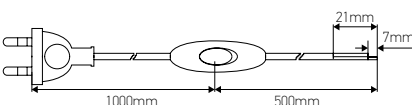
240523

Cable type | H03VVH-2F
L. 1.5m with bipolar plug & rocker switch



240531

Type de câble | H03VVH-2F
L. 1,5 m avec fiche bipolaire et interrupteur à bascule



Kabeltyp | H03VVH-2F
L. 1,5 m mit zweipoligem Stecker und Wippschalter

Tipo di cavo | H03VVH-2F
L. 1,5 m con spina bipolare e interruttore a bilanciere

PLASTIC POWER CORD 2 x 0.75mm² L.2m

Cordon plastique fiche Kunststoffschnur Cavo plastica



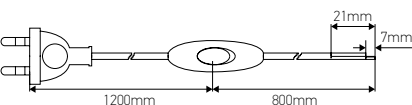
240573

Cable type | H03VVH-2F
L. 2m with bipolar plug & rocker switch



240581

Type de câble | H03VVH-2F
L. 2 m avec fiche bipolaire et interrupteur à bascule



Kabeltyp | H03VVH-2F
L. 2 m mit zweipoligem Stecker und Wippschalter

Tipo di cavo | H03VVH-2F
L. 2 m con spina bipolare e interruttore a bilanciere



240580



240587

PLASTIC POWER CORD 2 x 0.75mm² L.1.5m

Cordon plastique fiche Kunststoffschnur Cavo plastica

T 70°C

2.5A
250V

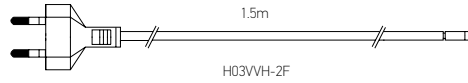


CABLE
EN 50525-2-11 2011
CEI EN 50525-2-11 2012

PLUG
EN50075
IEC60884-1 3rd Ed. '02 A1 2006



241001



Cable type | H03VVH-2F
L. 1.5m with bipolar plug
Electro-welded fittings, crimped ends

Type de câble | H03VVH-2F
L. 1.5m avec Fiche bipolaire
Accessoire électro-soudés, extrémités serties

Kabeltyp | H03VVH-2F
L. 1.5m mit zweipoliger stecker
Zubehör elektrogeschweißt, Enden gecrimpt

Tipo di cavo | H03VVH-2F
L.1.5m Spina bipolare
Accessorio elettrosaldato, estremità crimpate

PLASTIC POWER CORD 2 x 0.75mm² L.2m

Cordon plastique fiche Kunststoffschnur Cavo plastica

T 70°C

2.5A
250V



CABLE
EN 50525-2-11 2011
CEI EN 50525-2-11 2012

PLUG
EN50075
IEC60884-1 3rd Ed. '02 A1 2006



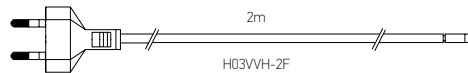
241023



241041



241040



Cable type | H03VVH-2F
L. 2m with bipolar plug
Electro-welded fittings, crimped ends

Type de câble | H03VVH-2F
L. 2m avec Fiche bipolaire
Accessoire électro-soudés, extrémités serties

Kabeltyp | H03VVH-2F
L.2m mit zweipoliger stecker
Zubehör elektrogeschweißt, Enden gecrimpt

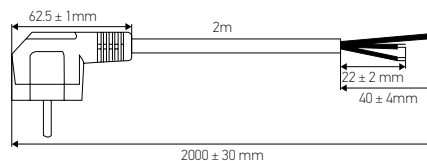
Tipo di cavo | H03VVH-2F
L.2m Spina bipolare
Accessorio elettrosaldato, estremità crimpate

PVC POWER CORD 3 x 1.5mm² L.2m

Cordon plastique fiche PVC-Schnur Schuko-Stecker Cavo PVC spina Schuko



241261



Cable type | H05VV-F
L. 2m with Schuko plug
Double insulation

Type de câble | H05VV-F
L. 2 m avec fiche Schuko
Double isolation

Kabeltyp | H05VV-F
L 2 m mit Schuko-Stecker
Doppelt isoliert

Tipo di cavo | H05VV-F
L. 2 m con spina Schuko
Doppio isolamento

PLASTIC POWER CORD BOTTLE KIT 2 x 0.75mm² L.1.5m

Kit bouteille cordon plastique fiche Flaschen-Set Kunststoffkabel Stecker Kit bottiglia cavo di plastica e spina



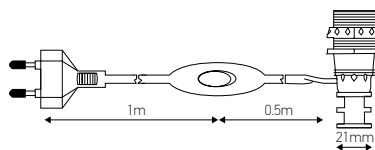
241293

Cable type | H03VVH-2F
L. 1.5m E14 lampholder with ring, rocker switch & bipolar plug
Distance between switch and plug | 1m



241297

Type de câble | H03VVH-2F
L. 1.5m douille E14 avec bague, interrupteur à bascule et fiche bipolaire
Distance entre l'interrupteur et la fiche | 1m



Kabeltyp | H03VVH-2F
L.1.5m Fassung E14 mit ring, kippschalter und zweipoliger stecker
Abstand zwischen Schalter und Stecker | 1m

Tipo di cavo | H03VVH-2F
L.1.5m portalampada E14 con ghiera, interruttore a bilanciere e spina bipolare
Distanza tra interruttore e spina | 1m

CABLE WITH FOOT SWITCH + PLUG 2 x 0.75mm² L.3.5m

Câble avec interrupteur pied+fiche Kabel mit Fußschalter+Stecker Cavo con interruttore a pedale + spina



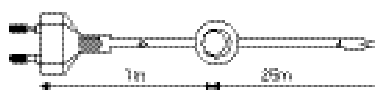
241313

L. 3.5m with footswitch & bipolar plug
Distance between switch and plug | 1m



241321

L. 3.5m con interruttore a pedale e spina bipolare
Distance entre l'interrupteur et la fiche | 1m



L. 3.5m mit Fußschalter und zweipoliger stecker
Abstand zwischen Schalter und Stecker | 1m

L. 3.5m con interruttore a pedale e spina bipolare
Distanza tra interruttore e spina | 1m



241327



241350

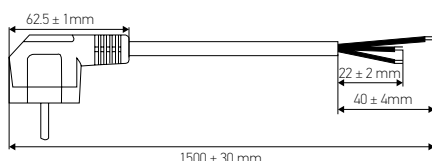
PLASTIC POWER CORD 3 x 1mm² L.1.5m

Cordon plastique fiche Kunststoffschnur Cavo plastica



241361

Cable type | H05VV-F
L. 1.5m with Schuko plug



Type de câble | H05VV-F
L. 1.5 m avec fiche Schuko

Kabeltyp | H05VV-F
L. 1,5 m mit Schuko-Stecker

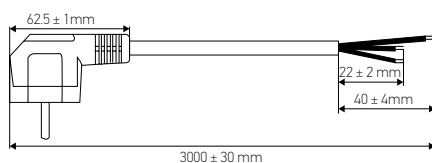
Tipo di cavo | H05VV-F
L. 1,5 m con spina Schuko

PLASTIC POWER CORD 3 x 1mm² L.3m

Cordon plastique fiche Kunststoffschnur Cavo plastica



241371



Cable type | H05VV-F
L. 3m with Schuko plug

Type de câble | H05VV-F
L. 3 m avec fiche Schuko

Kabeltyp | H05VV-F
L. 3 m mit Schuko-Stecker

Tipo di cavo | H05VV-F
L. 3 m con spina Schuko

PLASTIC POWER CORD 3 x 0.75mm² L.2m

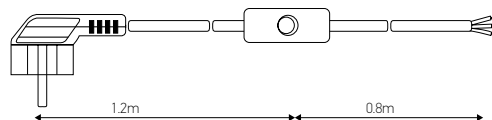
Cordon plastique fiche Kunststoffschnur Cavo plastica



241451



241467



L. 2m with euro-Schuko earth plug
& switch
Distance between switch and plug | 1.20m

L. 2m avec Euro-Schuko terre et inter-
rupteur
Distance entre l'interrupteur et la fiche
| 1.20m

L. 2m mit Euro-Schuko-Stecker
erdklemme und schalter
Abstand zwischen Schalter und Stecker
| 1.20m

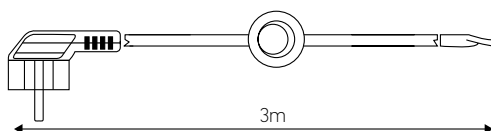
L. 2m com Euro-Schuko terra e inter-
ruttore
Distanza tra interruttore e spina | 1.20m

ELECTRIC CABLE WITH PLUG + FOOT SWITCH 3 x 0.75mm² L. 3.5m

Câble électrique avec fiche + interrupteur à pied Stromkabel mit Stecker + Fußschalter Cavo elettrico con spina + interruttore a pedale



241471



L. 3.5m with euro-Schuko double earth
plug & switch
Distance between switch and plug | 1m

L. 3.5m avec Euro-Schuko double terre et
interrupteur
Distance entre l'interrupteur et la fiche | 1m

L. 3.5m mit Euro-Schuko-Stecker doppelte
erdklemme und schalter
Abstand zwischen Schalter und Steckdose | 1m

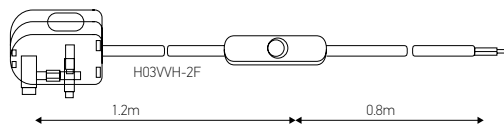
L. 3.5m com Euro-Schuko doppia terra e
interruttore
Distanza tra interruttore e presa | 1m

ELECTRIC CABLE WITH PLUG UK + FOOT SWITCH 2 x 0.75mm² L. 2m

Câble électrique avec fiche uk + interrupteur Stromkabel mit UK-Stecker + Schalter Cavo elettrico con spina UK + interruttore



241541



Cable type | H05VV-F
L. 2m with UK plug & rocker switch
Distance between switch
and plug | 1.20m

Type de câble | H05VV-F
L.2m avec fiche UK et interrupteur à bascule
Distance entre l'interrupteur
et la fiche | 1.20m

Kabeltyp | H05VV-F
L.2m mit UK-Stecker und kippschalter
Abstand zwischen Schalter
und Steckdose | 1,20 m

Tipo di cavo | H05VV-F
L. 2m con Spina UK e interruttore a
bilanciere
Distanza tra interruttore e presa | 1,20m



PLASTIC POWER CORD 3 x 0.75mm²

Cordon plastique fiche Kunststoffschnur Cavo plastica



10/16A
250V



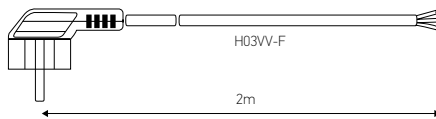
241563

Cable type | H03VV-F
L. 2m with Euro-Schuko double earth
Crimped ends



241571

Type de câble | H03VV-F
L.2m avec Euro-Schuko double terre et
interrupteur
Extrémités serties



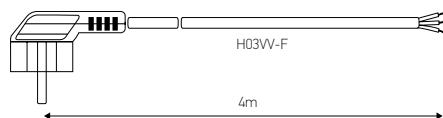
Kabeltyp | H03VV-F
L. 2m mit Euro-Schuko-Stecker doppelte
erdklemme und schalter
Enden gecrimpt

Tipo di cavo | H03VV-F
L. 2m com Euro-Schuko doppia terra e
interruttore
Estremità crimpate



241581

Cable type | H03VV-F
L. 4m with Euro-Schuko double earth
Crimped ends



Type de câble | H03VV-F
L.4m avec Euro-Schuko double terre et
interrupteur
Extrémités serties

Kabeltyp | H03VV-F
L. 4m mit Euro-Schuko-Stecker doppelte
erdklemme und schalter
Enden gecrimpt

Tipo di cavo | H03VV-F
L. 4m com Euro-Schuko doppia terra e
interruttore
Estremità crimpate

TEXTILE POWER CORD 2 x 0.75mm²

Cordon plastique fiche Kunststoffschnur Cavo plastica



241611

Cable type | H03VVH2-F
L. 2m with rocker switch &
bipolar plug
Distance between switch and plug | 1.20m



241633

Type de câble | H03VVH2-F
L.2m avec interrupteur à bascule
et fiche bipolaire
Distance entre l'interrupteur et la fiche | 1.20m



241635

Kabeltyp | H03VVH2-F
L.2m mit kippschalter und
zweipoliger stecker
Abstand zwischen Schalter
und Steckdose | 1,20 mm



241636



241638



241639

Tipo di cavo | H03VVH2-F
L.2m con interruttore a bilanciere e spina
bipolare
Distanza tra interruttore e presa |1,20m



1.20 m

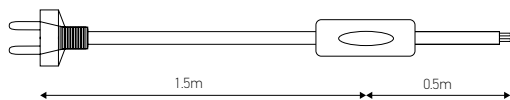
0.80 m

POWER CORD WITH DIMMER FOR LED AND HALOGEN 2 x 0.75mm² L.2m

Cordon avec variateur pour LED et Halogène | Stromkabel mit Dimmer für LED und Halogen | Cavo con dimmer per led e alogene



260011



L. 2m with bipolar plug & dimmer
Distance between switch and plug | 1.50m
Suitable for LED
Power range | Halo 40/160W, LED 4/100W

L. 2 m avec fiche bipolaire et variateur
Distance entre l'interrupteur et la prise | 1.50m
Convient aux LED
Gamme de puissance | Halo 40/160W, LED 4/100W

L. 2 m mit zweipoligem Stecker und Dimmer
Abstand zwischen Schalter und Steckdose | 1,50 m
Leistungsbereich | Halo 40/160 W, LED 4/100 W

L. 2 m con spina bipolare e dimmer
Distanza tra interruttore e presa | 1,50m
Gamma di potenza | Alog. 40/160W, LED 4/100W

CABLE WITH PLUG + HALOGEN DIMMER 2 x 0.75mm² L.2m

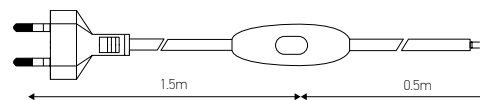
Câble avec fiche + variateur halogene | Kabel mit Stecker + Halogen-Dimmer | Cavo con spina + dimmer alogene



261122



261137



L. 2m with bipolar plug & dimmer
Distance between switch and plug | 1.50m
Power range | Halo 40/160W, LED 4/100W

L. 2 m avec fiche bipolaire et variateur
Distance entre l'interrupteur et la prise | 1.50m
Gamme de puissance | Halo 40/160W, LED 4/100W

L. 2 m mit zweipoligem Stecker und Dimmer
Abstand zwischen Schalter und Stecker | 1,50 m
Leistungsbereich | Halo 40/160 W, LED 4/100 W

L. 2 m con spina bipolare e dimmer
Distanza tra interruttore e spina | 1,50m
Gamma di potenza | Alog. 40/160W, LED 4/100W

WIRE STRIPPER

Pince à dénuder | Abisolierzange | Pinza spelafili



390421

2 in 1 wire stripper & cutter
Applicable wire stripper size | 0.2-6mm²
Self adjusting wire stripping mechanism

Pince 2 en 1 pour couper et dénuder
Dénudage | 0.2-6mm²
Mécanisme de réglage automatique pour le dénudage

2 in 1-Zange, abisolieren und abschneiden
2-in-1-Zange zum Schneiden und Abisolieren
Abisolieren | 0,2-6 mm²
Automatische Einstellung für Abisolieren

Pinza 2 in 1 per tagliare e spelare
Spellatura | 0,2-6mm²
Meccanismo di regolazione automatica per la spellatura

THE BEST SELLERS



158459
p302



289203
p307



282171
p304



337009
p326



231029
p334



233505
p341



233519
p341

ACCESSORIES

FABRICATION



ADAPTOR FOR LAMPHOLDER 60W MAX.

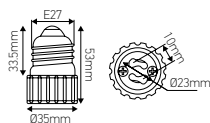
Adaptateur pour douille Adapter für Fassung Adattatore per portalampada



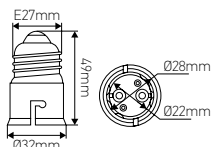
EN 60238:2004
A1:2008



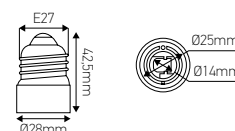
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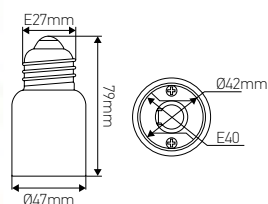
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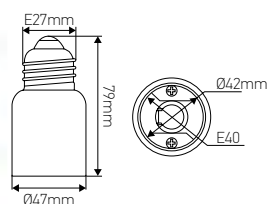
158269



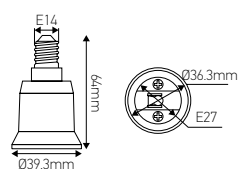
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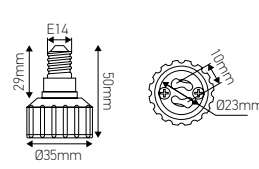
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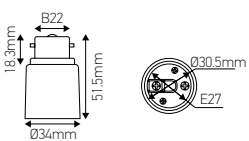
158459



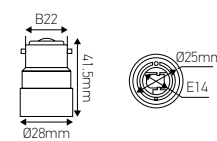
158465



158463



158461



Low-Voltage Directive | 2006/95/EC, annex IV
Maximum power | 60W
Other versions available on request
Material | Plastic / Porcelain

Directive basse tension | 2006/95/CE, annexe IV
Puissance maxi | 60W
Autres versions disponibles sur demande
Finition | Plastique / Céramique

Niederspannungsrichtlinie | 2006/95/CE, Anhang IV
Max. Leistung | 60 W
Andere Versionen auf Anfrage lieferbar
Ausführung | Kunststoff / Keramik

Direttiva bassa tensione | 2006/95/CE, allegato IV
Potenza max. | 60W
Altre versioni disponibili su richiesta
Finitura | Plastica / Ceramica

NEW
NEW

Ref.	Material	
158265	Plastic	E27 => GU10
158267	Plastic	E27 => B22
158269	Plastic	E27 => E14
158530	Plastic	E27=> E40
158531	Plastic	E27=> E40
158459	Plastic	E14 => E27
158465	Porcelain	E14=> GU10
158463	Plastic	B22 => E27
158461	Plastic	B22 => E14

CLAPPER RING

Bénière Aufhängeringe Gancio



281168



281381

Zinc-plated stamped steel
10 x 1 Female thread

Acier découpé zingué
Femelle 10 x 1

Verzinkter Stahl
Innengewinde 10 x 1

Acciaio stampato zincato
Femmina 10 x 1



281492

Zinc-plated stamped steel
With locking screw & earth terminal

Acier découpé zingué
Avec vis de blocage et borne de mise à la terre

Verzinkter Stahl
Mit Feststellschraube und Erdung

Acciaio stampato zincato
Con vite di arresto & Con Terra

Ref.	Material	Dim. H _{mm}
281168	Zinc-plated stamped steel	23mm
281381	Zinc-plated stamped steel	30mm
281492	Zinc-plated stamped steel	34mm

SLIP RING

Bague coulissante Gleitring Anello



281503



281836

Brass
With locking screw for Ø10/11mm looped stems

Laiton
Avec vis d'arrêt pour tube Ø10/11mm

Cttone
Mit Feststellschraube für Röhre Ø10/11 mm

Messing
Con vite di arresto per tubo Ø10/11mm

Ref.	Material	Dim. Ø _{mm}
281503	Brass	Ø10mm
281836	Brass	Ø11mm

LOOPED STEM WITH CABLE PASSAGE

Tube pour pavillons Röhre für Aufhängungsabdeckung Tubo per coppett



282027



282039



282049



282171

Scoured brass
Antique brass
Chrome-plated brass
10 x 1 Male thread

Laiton décapé
Laiton patiné
Laiton chromé
Mâle 10 x 1

Messing
Gebeitztes messing
Verchromtes Messing
10 x 1 Außengewinde

Ottone lavato
Ottone decapato
Ottone cromato
Maschio 10 x 1

Ref.	Material	Thread	Dim. Ø x L _{mm}
282027	Scoured brass	10 x 1 Male thread	Ø10 x 70mm
282039	Scoured brass	10 x 1 Male thread	Ø10 x 90mm
282049	Antique brass	10 x 1 Male thread	Ø10 x 90mm
282171	Chrome-plated brass	10 x 1 Male thread	Ø10 x 90mm

CEILING CUP

Pavillon Aufhängungsabdeckung Coppetta



282852



282963

Brushed lacquered brass
Steel
Raw brass
For Ø10mm tube

Laiton brossé verni
Acier
Laiton brut
Pour tube Ø10mm

Messing gebürstet und lackiert
Stahl
Rohmessing
Für Ø10mm röhre

Ottone spazzolato verniciato
Acciaio
Ottone grezzo
Per Tubo Ø10mm

Ref.	Material	For Tube	Dim. Ø x H _{mm}
282852	Brushed lacquered brass	Ø10mm	Ø89 x 45mm
282963	Steel	Ø10mm	Ø108 x 60mm

CEILING CUP

Pavillon Aufhängungsabdeckung Coppetta



283884



283895

Chrome-plated brass
Polished lacquered brass
Hole | Ø11mm

Laiton chromé
Laiton poli verni
Trou | Ø11mm

Messing verchromt
Messing poliert und lackiert
Loch | Ø11mm

Ottone cromato
Ottone lucidato verniciato
Buco | Ø11mm

Ref.	Material	Hole Ø _{mm}	Dim. Ø x H _{mm}
283884	Chrome-plated brass	11	Ø107 x 50
283895	Polished lacquered brass	11	Ø107 x 50

OVAL CHAIN

Chaîne ovales Ovale Kette Glieder Catena ovale maglia



286230



Brass-plated steel
Links | 30mm
Wire thickness | Ø3.2mm

Acier laitonné
Maillons | 30mm
Epaisseur du fil | Ø3.2mm

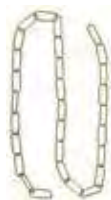
Stahl messingbeschichtet
Glieder | 30mm
Drahtstärke | Ø3.2mm

Acciaio ottonato
Maglie | 30mm
Spessore filo | Ø3.2mm

Ref.	Material	Links	Wire thickness
286230	Brass-plated steel	30mm	Ø3.2mm

FIGARO CHAIN, NON-WELDED

Chaînes Figaro, non soudée Figarokette nicht geschweißt Glieder Catena Figaro, non saldata maglia



285664



Brass-plated steel
Links | 34mm
Wire thickness | Ø2.8mm

Acier laitonné
Maillons | 34mm
Epaisseur du fil | Ø2.8mm

Stahl messingbeschichte
Glieder | 34mm
Drahtstärke | Ø2.8mm

Acciaio ottonato
Maglie | 34mm
Spessore filo | Ø2.8mm

Ref.	Material	Links	Wire thickness
285664	Brass-plated steel	34mm	Ø2.8mm



LOOP

Anneaux Ringe Anelli



287372



287594

Movable, 10 x 1 male bushing, supported weight 1kg
 Mobile, raccord mâle 10 x 1, poids supporté 1kg
 Beweglich, Verbindungsstück mit Außengewinde 10 x 1, Belastung 1 kg
 Mobile, raccordo maschio 10 x 1, peso sostenuto 1kg

Ref.	Material	Thread	⊖ Ø x H _{mm}
287372	Brass	10 x 1 male	20 x 39
287594	Brass	10 x 1 male	27 x 42



287605



287838

Cast brass
 female thread
 Laiton fondu
 Femelle
 Messingguss
 Innengewinde
 Tottone fuso
 Femmina

Ref.	Material	Thread	⊖ Ø x H _{mm}
287605	Cast brass	10 x 1 female thread	27 x 15
287838	Cast brass	13 x 1 female thread	17 x 31

GALLERY NIPPLE

Raccord hublot Anschluss Raccordo oblò a



289658



Chrome-plated brass
 Female thread
 Laiton chromé
 Femelle
 Verchromtes Messing
 Innengewinde
 Ottone cromato
 Femmina

Ref.	Material	Thread	Dim. Ø x H _{mm}
289658	Chrome-plated brass	10 x 1 female thread	Ø85 x 27mm

LAMPSHADE GALLERIE 57mm

Griffe Klemme Griffa



288525

288636

Ref.	Material	Hole Ø _{mm}	Height mm
288525	Brass	11	17
288636	Brass	28	15

Classic gallery for old tulip-shaped lampholder
Hole
Height

Griffe classique pour abat-jour tulipe
Trou
Hauteur

Klassische Halterung für tulpenförmigen Lampenschirm
Loch
Höhe

Griffa classica per paralume tulip
Buco
Altezza



289203

289214

289325

Ref.	Material	Hole Ø _{mm}	Height mm
289203	Polished brass	11	29
289214	Polished lacquered brass	11	29
289325	Chrome-plated brass	11	29

Polished brass
Polished lacquered brass
Chrome-plated brass
Hole
Height

Laiton poli
Laiton poli verni
Laiton chromé
Trou
Hauteur

Messing, poliert
Messing poliert und lackiert
Verchromtes Messing
Loch
Höhe

Ottone levigato
Ottone lucidato verniciato
Ottone cromato
Buco
Altezza

LAMPSHADE GALLERIE 85/1100mm

Griffe Klemme Griffa



288760

288869

Ref.	Material	Hole Ø _{mm}	Dim. Ø x H _{mm}
288760	Polished lacquered brass	11	85 x 29
288869	Polished lacquered brass	11	100 x 29

Polished lacquered brass
Hole
Height

Laiton poli verni
Trou
Hauteur

Messing poliert und lackiert
Loch
Höhe

Ottone lucidato verniciato
Buco
Altezza

PIANO WIRE SPRING

Ressorts corde de piano Federdraht Molletta filo armonico



290604



290615



290637

Steel
Hole
Length
Acier
Trou
Longueur
Stahl
Loch
Länge
Acciaio
Buco
Lunghezza

Ref.	Material	Hole Ø _{mm}	Length mm
290604	Steel	10.5	80
290615	Steel	10.5	90
290637	Steel	10.5	110

THREADED TUBE

Tube lisse Gewinderohr Raccordo filettato



300825

Internal diameter | Ø11mm
External diameter | Ø12mm
Material | Brass
Covering tube
Diamètre intérieur | Ø11mm
Diamètre extérieur | Ø12mm
Matériau | Laiton
Tube de couverture
Innendurchmesser | Ø11 mm
Außendurchmesser | Ø12 mm
Material | Ctton
Abdeckröhre
Diametro interno | Ø11mm
Diametro esterno | Ø12mm
Materiale | Messing
Tubo di copertura

Ref.	Material	Thread	Ø _{mm} x L _m
300825	Brass	Covering tube	Ø12 x 1m

SMALL THREADED TUBE

Tubulure fileté Gewinderohr Raccordo filettato



302195

Brass
International thread
Length | 20mm
Laiton
Pas International
Longueur | 20mm
Ctton
Internationales Gewinde
Länge | 20mm
Messing
Filettatura internazionale
Lunghezza | 20mm

Ref.	Material	Thread	Ø x L _{mm}
302195	Brass	International thread 8 x 1	Ø8 x 20

THREADED TUBE

Tube fileté Gewinderohr Raccordo filettato



300014



300147

Steel
French Paris thread
Zinc-plated steel
French becs thread

Acier
Pas français de Paris
Acier zingué
Pas français becs

Stahl
Französisches Gewinde „Paris“
Stahl verzinkt
Französisches Gewinde „Becs“

Acciaio
Filettatura francese parigina
Acciaio zincato
Filettatura francese becchi

Ref.	Material	Thread	Ø _{mm} x L _m
300014	Steel	French Paris thread	Ø16.85 x 1m
300147	Zinc-plated steel	French becs thread	Ø8 x 1m

Brass
International thread

Laiton
Pas international

Cttone
Internationales Gewinde

Messing
Filettatura internazionale



300369



300370

Ref.	Material	Thread	Ø _{mm} x L _m
300369	Brass	International thread 10 x 1	Ø10 x 1m
300370	Zinc-plated steel	International thread 10 x 1	Ø10 x 1m

Zinc-plated steel
International thread

Acier zingué
Pas international

Stahl verzinkt
Internationales Gewinde

Acciaio zincato
Filettatura internazionale



300382



300481

Ref.	Material	Thread	Ø _{mm} x L _m
300382	Zinc-plated steel	International thread 10 x 1	Ø10 x 2m
300481	Zinc-plated steel	International thread 13 x 1	Ø13 x 1m

SMALL THREADED TUBE

Tubulure filetée Gewinderohr Raccordo filettato



International thread 10 x 1
Pas International 10 x 1
Internationales Gewinde 10 x 1
Filettatura internazionale 10 x 1

Ref.	Length		Ref.	Length		Ref.	Length		Ref.	Length	
302257	10mm	100	302303	30mm	100	302358	55mm	500	302448	100mm	500
302268	12mm	100	302314	35mm	100	302369	60mm	500	302460	120mm	500
302279	15mm	100	302325	40mm	100	302371	65mm	500	302471	130mm	500
302281	20mm	100	302336	45mm	100	302382	70mm	500	302482	140mm	500
302292	25mm	100	302347	50mm	100	302393	75mm	500	302493	150mm	500
						302404	80mm	500	302537	190mm	500
						302415	85mm	500	302548	200mm	500
						302426	90mm	500	302551	300mm	500
						302437	95mm	500			

SMALL THREADED TUBE

Tubulure filetée Gewinderohr Raccordo filettato



302598



302554

Zinc-plated steel
Internal Ø | 27mm
International thread 10 x 1 with flat
Acier zingué
Internal Ø | 27mm
Pas international 10 x 1 avec méplat
Stahl verzinkt
Internal Ø | 27mm
Internationales Gewinde 10 x 1 mit Abflachung
Acciaio zincato
Internal Ø | 27mm
Filettatura internazionale 10 x 1 con piatto

Ref.	Material	Thread	Ø _{mm} x L _m
302598	Zinc-plated steel	International thread 10 x 1 with flat	Ø10 x 50
302554	Zinc-plated steel	International thread 10 x 1 with flat	Ø10 x 15



302610



302621



302643

Zinc-plated steel
International thread 13 x 1
Acier zingué
Pas International 13 x 1
Stahl verzinkt
Internationales Gewinde 13 x 1
Acciaio zincato
Filettatura internazionale 13 x 1

Ref.	Material	Thread	Ø _{mm} x L _m
302610	Zinc-plated steel	International thread 13 x 1	Ø13 x 20
302621	Zinc-plated steel	International thread 13 x 1	Ø13 x 30
302643	Zinc-plated steel	International thread 13 x 1	Ø13 x 50

6 SIDED NUT

Ecrou 6 pan Sechskantmutter Dado esagonale



303121



303598



303619



303620



303487



303700



331972



303675

Turned brass
Zinc-plated stamped steel
Nylon
French thread nut Paris
International thread

Laiton décollété
Acier découpé zingué
Nylon
Ecrou pas de Paris
Pas international

Laiton décollété
Verzinkter Stahl
Nylon
Französisches Gewinde Paris
Internationales Gewinde

Gedrehtes Messing
acciaio stampato zincato
Nylon
Dado filettatura parigina
Filettatura internazionale

331972 FOR | POUR | FÜR | PER : 309765 & 331951

Ref.	Material	Thread	Ø _{mm} x L _m
303121	Turned brass	French thread nut Paris	Ø10.85 x Thickness : 2 SP14
303598	Turned brass	International thread 10 x 1	Thickness : 2 SP14
303619	Zinc-plated steel	International thread 10 x 1	Thickness : 2.5mm SP14
303620	Zinc-plated steel	International thread 10 x 1	Thickness : 4mm SP14
303487	Zinc-plated stamped steel	International thread 13 x 1	Thickness : 3.5mm SP18
303700	Nylon	International thread 10 x 1	Thickness : 3mm SP14
331972	brass	Thread 4 x 70	Thickness : 3mm SP7
303675	brass	-	-

THREADED WASHER

Rondelle filetée Gewindescheibe Rondella filettata



303731



303842

Brass
Thread 10 x 1

Laiton
Raccord 10 x 1

Cttone
Gewinde 10 x 1

Messing
Filettatura 10 x 1

Ref.	Material	Thread	Ø _{mm} x L _m
303731	Brass	Thread 10 x 1	Ø13 x Thickness : 2.5
303842	Brass	Thread 10 x 1	Ø20 x Thickness : 20

KNURLED WASHER

Rondelle crantée Zahnscheibe Rondella dentellata



100



303953



304894

Zinc-plated steel
Thread 10 x 1

Acier zingué
Raccord 10 x 1

Stahl verzinkt
Gewinde 10 x 1

Acciaio zincato
Filettatura 10 x 1

Ref.	Material	Thread	Ømm x Lm
303953	Zinc-plated steel	Thread 10 x 1	Ø18 x Thickness : 1.5
304894	Zinc-plated steel	Thread 10.5	Ø18

PVC WASHER

Rondelle PVC Unterlegscheibe Weich-PVC Rondella PVC flessibile



100



304905



304916



304927



304938

Transparent
Thickness
Hole
Flexible

Transparent
Épaisseur
Trou
Souple

Transparente Dicke
Dicke
Innendurchmesser
Biegsame

Transparent
Spessore
Foro
Morbido

Ref.	Material	Thickness mm	Hole mm	Ømm
304905	Transparent	2	Ø10.2	Ø14
304916	Transparent	2	Ø10.2	Ø22
304927	Transparent	2	Ø10.2	Ø31
304938	Transparent	2	Ø13.5	Ø51

WASHER

Rondelle Unterlegscheibe Rondella



100



304126



304237



304783



304561

Brass
Treated steel
Zinc-plated steel
Thickness
Hole

Laiton
Acier traité
Acier zingué
Épaisseur
Trou

Citone
Behandelter Stahl
Stahl verzinkt
Dicke
Loch

Messing
Acciaio trattato
Acciaio zincato
Spessore
Buco

Ref.	Material	Hole	Ømm x Lm
304126	Brass	Ø11	Ø24 x Thickness : 1
304237	Brass	Ø11	Ø18 x Thickness : 1
304783	Treated steel	Ø11	Ø17.3 x Thickness : 1.5
304561	Zinc-plated steel	Ø10.5	Ø40 x Thickness : 1

«Grower» washer | Rondelle «Grower»

MALE 6 SIDED BUSHING WITH FLANGE

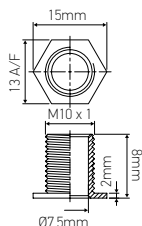
Raccord mâle 6 pans à portée

Sechskant-Kupplungsteil mit Halterung

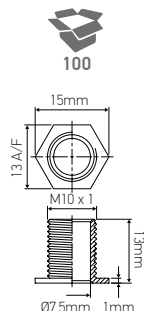
Raccordo esagonale maschio flangiato



305421



305467



100

Brass
10 x 1 International thread
Laiton
Pas International 10 x 1
Cttone
Internationales Gewinde 10 x 1
Messing
Filettatura internazionale 10 x 1

Ref.	Material	Thread	H _{mm}
305421	Brass	10 x 1 International thread	8
305467	Brass	10 x 1 International thread	13

MALE BUSHING WITH FLANGE

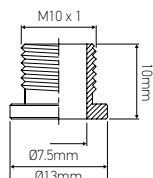
Raccord mâle à portée

Kupplungsteil mit Halterung

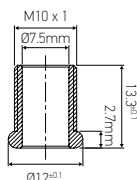
Raccordo maschio flangiato



305478



305590



100

Brass
Hole
International thread
Double male thread 10 x 1 and Becs (10.85mm)

Laiton
Trou
Pas International
Double raccord Mâle 10 x 1 avec Becs (10.85mm)

Cttone
Loch
Internationales Gewinde
Doppeltes Verbindungsstück Außengewinde 10 x 1 mit „Becs“

Messing
Bucu
Doppio raccordo maschio 10 x 1 con becchi
Filettatura internazionale



305955



305944

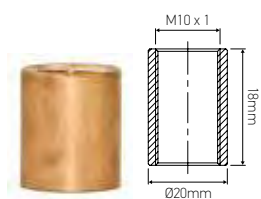


50

Ref.	Material	Thread	Ø x H _{mm}
305478	Brass	10 x 1 Male thread	Ø13 x 10
305590	Brass	10 x 1 Male thread	Ø12 x 13
305955	Brass	Double male thread 10 x 1 and Becs (10.85mm)	Ø14 x 15
305944	Brass	Double male thread 10 x 1	Ø14 x 15

DOUBLE FEMALE COUPLING

Raccord double femelle Doppelanschlussbuchse Raccordo doppia femmina



306340



306351

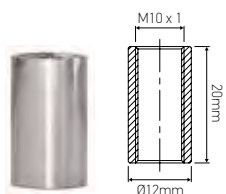


Brass
Paris French thread 16.85mm
International thread 10 x 1

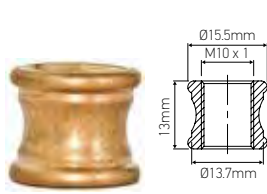
Laiton
Pas de Paris 16.85mm
Pas international 10 x 1

Messing
Gewinde „Paris“ 16,85 mm
Internationales Gewinde 10 x 1

Messing
Filettatura parigina 16,85mm
Filettatura internazionale 10 x 1



306359



306574

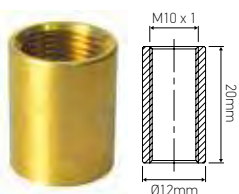
Ref.	Material	Thread
306340	Brass	Paris French thread 16.85mm
306351	Brass	International thread 10 x 1
306359	Chrome-plated brass	International thread 10 x 1
306574	Brass	International thread 10 x 1

DOUBLE FEMALE COUPLING

Raccord double femelle Doppelanschlussbuchse Raccordo doppia femmina



306362



306473



Brass
International thread 10 x 1 with locking screws
International thread 13 x 1

Laiton
Pas international avec vis de blocage 10 x 1
Pas international 13 x 1

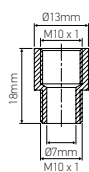
Cttone
Internationales Gewinde mit Arretierschrauben 10 x 1
Internationales Gewinde 13 x 1

Messing
Filettatura internazionale con vite di bloccaggio 10 x 1
Filettatura internazionale 13 x 1

Ref.	Material	Thread	Ø x H _{mm}
306362	Brass	International thread 10 x 1 with locking screws	Ø14 x 15
306473	Brass	International thread 13 x 1	Ø16 x 20

MALE & FEMALE BUSHING

Raccord mâle et femelle Doppelanschlussstecker und -buchse Raccordo maschio e femmina



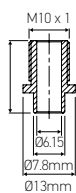
306796

Chrome-plated brass
International thread 10 x 1
Laiton chromé
Pas International 10 x 1
Verchromtes Messing
Internationales Gewinde 10 x 1
Ottone cromato
Filettatura internazionale 10 x 1

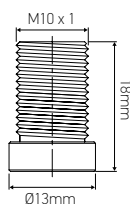
Ref.	Material	Thread	Ø x H _{mm}
306796	Chrome-plated brass	International thread 10 x 1	Ø13 x 18

SOLDERING BUSH

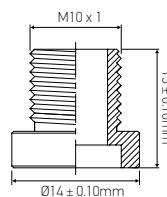
Raccord à souder Einschweißstutzen mit Einschluss Raccordo a saldare con flangia



306929



306930



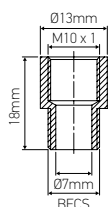
306941

With 8mm flange
For tube with Ø8mm
For tube with Ø10mm
10 x 1 Male bushing
International thread
Avec enclavage 8mm
Pour tube Ø8mm
Pour tube Ø10mm
Raccord mâle 10 x 1
Pas International
Mit Bund 8 mm
Für Röhre Ø8 mm
Für Röhre Ø10 mm
Verbindungsstück mit Außengewinde 10 x 1
Internationales Gewinde
Con flangia 8mm
Per tubo Ø8mm
Per tubo Ø10mm
Raccordo maschio 10 x 1
Filettatura Internazionale

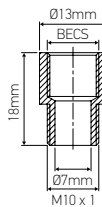
Ref.	Thread	Description	Ø x H _{mm}
306929	International thread 10 x 1	With 8mm flange	Ø13 x 18
306930	International thread 10 x 1	For tube with Ø8mm	Ø13 x 18
306941	International thread 10 x 1	For tube with Ø10mm	Ø14 x 13

REDUCTION NIPPLE

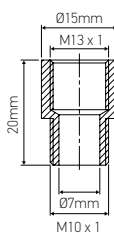
Raccord de réduction Übergangsstück Riduttore



307002



307013



307124

Brass
Male thread bushing, female
Female thread bushing, male
Laiton
mâle becs, femelle
femelle becs, mâle
Cttone
Außengewinde „Becs“, Innengewinde
Innengewinde „Becs“, Außengewinde
Messing
Maschio becchi, femmina
Femmina becchi, maschio

Ref.	Material	Thread	Ø x H _{mm}
307002	Brass	Male thread bushing (10.85 x 1.33), female 10 x 1	Ø13 x 18
307013	Brass	Female thread bushing (10.85 x 1.33), male 10 x 1	Ø13 x 18
307124	Brass	Female thread bushing 13 x 1, male 10 x 1	Ø15 x 20

HICKEY

Raccord étrier Bügelanschluss Raccordo a pressare



Ref.	Material	Thread	Ø x H _{mm}
307902	Brass	10 x 1 male and 8 x 1 female thread	Ø13 x 10
307350	Brass	10 x 1 female thread with locking screws	Ø18 x 20
307346	Brass	10 x 1 female thread with locking screws	Ø14 x 20

Brass
10 x 1 male and 8 x 1 female thread
10 x 1 female thread with locking screws
International thread

Laiton
Mâle 10 x 1, femelle 8 x 1
10 x 1 female thread with locking screws
Raccord double femelle 10 x 1 avec vis d'arrêt
International thread

Cttone
Außengewinde 10 x 1, Innengewinde 8 x 1
10 x 1 Innengewinde mit Feststellschrauben
Doppeltes Verbindungsstück Innengewinde 10 x 1 mit
Feststellschrauben
Internationales Gewinde

Messing
Maschio 10 x 1, femmina 8 x 1
10 x 1 femmina con vite di arresto
Raccordo doppio femmina 10 x 1 con vite di arresto
Filettatura Internazionale

NIPPLES ON THIN PLATE

Raccord à lame Nippel mit Plättchen Loch Piastrina di collegamento foro



Ref.	Material	Thread	Spacing mm	Hole mm	L x W x H _{mm}
308136	Zinc-plated steel	10 x 1 male thread nipple	38	Ø4	54 x 17 x 8
308147	Zinc-plated steel	10 x 1 male thread nipple	38	Ø10	54 x 17 x 13

Zinc-plated steel
Spacing | 38mm
Hole
Height
10 x 1 male thread nipple

Acier zingué
Ecartement | 38mm
Trou
Hauteur
Raccord mâle 10 x 1

Stahl verzinkt
Achsabstand | 38mm
Loch
Höhe
Verbindungsstück mit Außengewinde 10 x 1

Acciaio zincato
Distanza | 38mm
Buco
Altezza
Raccordo maschio 10 x 1

ACCESSORIES

BUSHING ON PLATE WITH 2 HOLES

Raccord à plaque 2 trous Plattenanschluss 2 Löcher Flangia 2 fori



308470



308482

Ref.	Material	Thread	Spacing mm	Hole mm	Ø x Hmm
308470	Brass	Male thread 10 x 1	17	Ø3	Ø25 x 7
308482	Chrome-plated brass	Male thread 10 x 1	17	Ø3	Ø25 x 7

Brass
Chrome-plated brass
Spacing
Hole
Male thread 10 x 1

Laiton
Laiton chromé
Verchromtes Messing
Ecartement
Trou
Mâle 10 x 1

Cttone
Verchromtes Messing
Achsabstand
Loch
Gewinde

Messing
Ottone cromato
Distanza
Buco
Maschio



308692



308702



308713

Ref.	Material	Thread	Spacing mm	Hole mm	Ø x Hmm
308692	Brass	Male thread 10 x 1	17	Ø3	Ø40 x 7
308702	Chrome-plated brass	Male thread 10 x 1	17	Ø3	Ø40 x 7
308713	Brass	Female thread 10 x 1	17	Ø3	Ø40 x 7

Brass
Chrome-plated brass
Spacing
Hole

Laiton
Laiton chromé
Ecartement
Hole

Cttone
Verchromtes Messing
Achsabstand
Loch

Messing
Ottone cromato
Distanza
Buco

TOP & SIDE THREADED BUSHING

Raccord équerre Winkelanschluss Squadretta



309007



309129

Ref.	Material	Thread	Dim. mm
309007	Brass	Ball with bearing, double female 10 x 1	Bottom Ø18
309129	Brass	10 x 1 male and female thread	L.31 x H.26

Brass
Ball with bearing, double female 10 x 1
Bottom Diameter | Ø18mm
10 x 1 male and female thread

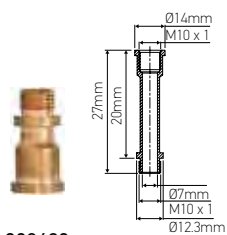
Laiton
Boule à portée, double femelle 10 x 1
Diamètre à la base | Ø18mm
Mâle et femelle 10 x 1

Cttone
Boule à portée, double femelle 10 x 1
Durchmesser Socketteil | Ø18mm
10 x 1 Innen-und Außengewinde

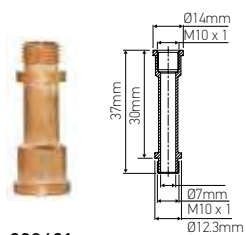
Messing
Ball with bearing, double female 10 x 1
Diametro base | Ø18mm
Maschio e femmina 10 x 1

PIPE

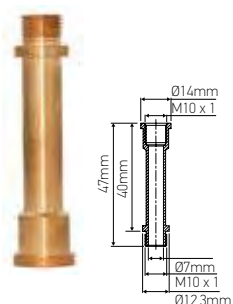
Chandelle Kerze Codolo



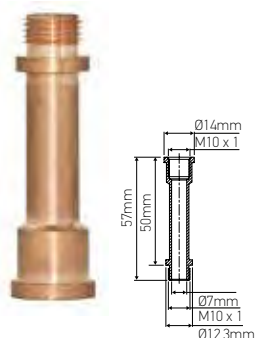
309420



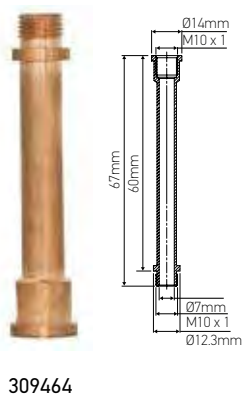
309431



309442



309453



309464



309475



309486



309497



309509

Turned brass
10 x 1 Male and female thread
Bottom Diameter | Ø14mm

Laiton décollété
Mâle et femelle 10 x 1
Diamètre à la base | Ø14mm

Messing gedreht
10 x 1 Innen- und Außengewinde
Durchmesser Socketteil | Ø14mm

Ottone tornito
Maschio e femmina 10 x 1
Diametro base | Ø18mm

ACCESSORIES

Ref.	Material	Thread	Bottom Ø x L _{mm}
309420	Turned brass	10 x 1 Male and female thread	Ø14 x 20
309431	Turned brass	10 x 1 Male and female thread	Ø14 x 30
309442	Turned brass	10 x 1 Male and female thread	Ø14 x 40
309453	Turned brass	10 x 1 Male and female thread	Ø14 x 50
309464	Turned brass	10 x 1 Male and female thread	Ø14 x 60
309475	Turned brass	10 x 1 male and female thread	Ø14 x 70
309486	Turned brass	10 x 1 male and female thread	Ø14 x 80
309497	Turned brass	10 x 1 male and female thread	Ø14 x 100
309509	Turned brass	10 x 1 male and female thread	Ø14 x 120

FINIAL

Raccord fin de lustre Untere Kugeln Kronleuchter Raccordo decorativo



Brass
Female thread
Laiton
Femelle
Cttone
Innengewinde
Messing
Filettatura femmina

Ref.	Material	Thread	Ø x H _{mm}
309610	Brass	Female thread 3 x 50	Ø8
309721	Brass	Female thread 4 x 70	Ø10
309732	Brass	Female thread 4 x 70	Ø14

FINIAL

Raccord fin de lustre Untere Kugeln Kronleuchter Raccordo decorativo



Ref.	Material	Thread	Ø x H _{mm}
310127	Brass	Female thread 10 x 1	Ø16 x 20mm

BALL WITH ROD

Boule à tige Gewindestift mit Kugel Sfera con asta

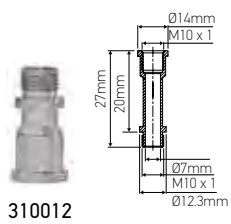


Brass
Female thread
Laiton
Femelle filetage
Cttone
Innengewinde
Messing
Filettatura femmina

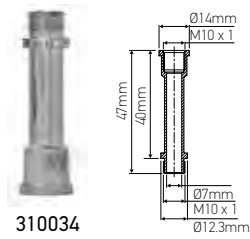
Ref.	Material	Thread	Ø x H _{mm}
309765	Brass	Female thread 4 x 70	Ø11 x 20

PIPE

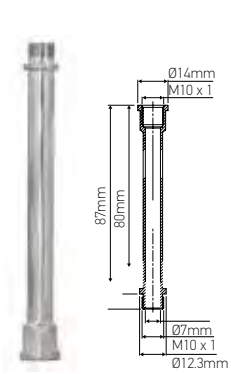
Chandelle Kerze Codolo



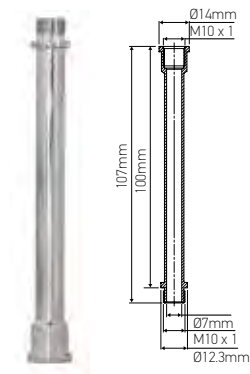
310012



310034



310078



310089

Chrome-plated brass
10 x 1 Male and female thread
Bottom Diameter | Ø14mm

Laiton chromé
Mâle et femelle 10 x 1
Diamètre à la base | Ø14mm

Verchromtes Messing
10 x 1 Innen-und Außengewinde
Durchmesser Socketteil | Ø14mm

Ottone cromato
Maschio e femmina 10 x 1
Diametro base | Ø14mm

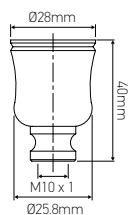
Ref.	Material	Thread	Bottom Ø x L _{mm}
310012	Chrome-plated brass	10 x 1 Male and female thread	Ø14 x 20
310034	Chrome-plated brass	10 x 1 Male and female thread	Ø14 x 40
310078	Chrome-plated brass	10 x 1 Male and female thread	Ø14 x 80
310089	Chrome-plated brass	10 x 1 Male and female thread	Ø14 x 100

CANDLE CUP

Bobèches Kerzenaufnahmen Raccogli-cera



320486



Brass
Dutch style
Female thread 10 x 1

Laiton
Style hollandais
Femelle 10 x 1

Cttone
Holländischer Stil
Innengewinde

Messing
Stile olandese
Filettatura femmina

Ref.	Material	Thread	Ø x H _{mm}
320486	Brass	Female thread 10 x 1	Ø28 x 41

LAMPHOLDER COVER

Cache-douille Fassungshülse für Fassung Copriportalampada per portalampada



320596

Brass
Hole
For lampholder

Laiton
Trou
Pour douille

Cttone
Loch
Für lampenfassungen

Messing
Bucu
Per portalampada

Ref.	Material	For lampholder	Hole _{mm}	Ø x H _{mm}
320596	Brass	E27	Ø10.2	Ø42 x 35

1/2 SPHERE LAMPHOLDER COVER

Cache-douille 1/2 sphère Fassungshülse 1/2 Kugel Copriportalampada semisfera



320719

Polished and laquered brass

Laiton poli verni

Messing, poliert und lackiert

Ottone levigato verniciato

Ref.	Material	Ø x H _{mm}
320719	Polished and laquered brass	Ø39 x 19

PAN

Coupelle Schalen Loch Coppetta foro



321626

Brass
Hole
Laiton
Trou
Ottone
Loch
Messing
Buco

Ref.	Material	Hole mm	Dim. Ømm
321626	Brass	Ø11	Ø100

EXTENSION TUBE

Tube rallonge Verlängerungsrohr Raccordo prolunga



330573



330215



330237

Polished & lacquered brass
Chrome-plated brass
10 x 1 male and female thread

Laiton poli verni
Laiton chromé
Mâle et femelle 10 x 1

Messing poliert und lackiert
Verchromtes Messing
10 x 1 Innen- und Außengewinde

Ottone levigato verniciato
Ottone cromato
Maschio e femmina 10 x 1

Ref.	Material	Thread	Ø x H _{mm}
330573	Polished & lacquered brass	10 x 1 male and female thread	Ø12.1 x 40mm
330215	Chrome-plated brass	10 x 1 male and female thread	Ø12.1 x 40mm
330237	Chrome-plated brass	10 x 1 male and female thread	Ø12.1 x 80mm



330359



330697

Ref.	Material	Thread	Ø x H _{mm}
330359	Chrome-plated brass	10 x 1 male and female thread	Ø9.1 x 250
330697	Polished & lacquered brass	10 x 1 male and female thread	Ø9.1 x 300mm

SLIDING PIPE

Sliding pipe Schieberohr Raccordo scorrevole



330719

Polished lacquered brass
10 x 1 Male thread
Fixed part Ø10mm, sliding part Ø8mm
Sliding from 180 to 300mm

Laiton poli verni
Mâle 10 x 1 | 10 x 1 Außengewinde
Partie fixe Ø10mm, partie coulissant Ø8mm
Coulissant de 180 à 300mm

Messing poliert und lackiert
10 x 1 Außengewinde
Fester Teil Ø10 mm, Schiebeteil Ø8 mm
Schiebeweg 180 bis 300 mm

Ottone lucidato verniciato
Maschio 10 x 1
Parte fissa Ø10mm, parte scorrevole Ø8mm
Corsa da 180 a 300mm

Ref.	Material	Thread	Description
330719	Polished lacquered brass	10 x 1 Male thread	Fixed part Ø10mm, sliding part Ø8mm Sliding from 180 to 300mm



330932

Polished lacquered brass
Male threads
Fixed part | 13 x 1, Washer Ø | 25mm
Locking nut
Sliding part | 10 x 1, H. 190mm with anti-rotation screw

Laiton poli verni
Raccord mâles
Partie fixe | 13 x 1, Washer Ø | 25mm
Écrou de serrage
Partie coulissante |
avec vis anti-rotation

Messing poliert und lackiert
Verbindungsstücke mit Außengewinde
Fester Teil | 13 x 1, Unterlegscheibe Ø | 25 mm
Spannmutter
Schiebeteil | Schraube mit Verdrehsicherung

Ottone levigato verniciato
Raccordi maschio
Parte fissa | 13 x 1, Washer Ø | 25mm
Dado di serraggio
Parte scorrevole | con vite antirotazione

Ref.	Material	Thread	Description
330932	Polished lacquered brass	Male thread	Fixed part 13 x 1, Washer Ø25mm Locking nut, Sliding part 10 x 1, H. 190mm with anti-rotation screw

ACORN

Gland Eichel Ogiva



331728

Brass
Without bushing, 4 x 70 female thread

Laiton
Sans embase, femelle 4 x 70

Ottone
Ohne Nippel, 4 x 70 Innengewinde

Messing
Senza connettore di base, femmina 4 x 70

Ref.	Material	Thread
331728	Brass	Without bushing, 4 x 70 female thread

BUSHING

Embase Nippel Connettore di base



331840

Brass
Male thread 10 x 1, female thread 4 x 70

Laiton
Mâle 10 x 1, femelle 4 x 70

Cttone
Außengewinde 10 x 1, Innengewinde 4 x 70

Messing
Maschio 10 x 1, femmina 4 x 70

Ref.	Material	Thread
331840	Brass	Male thread 10 x 1, female thread 4 x 70

TURNED NIPPLE

Filet décollété Gewindestift Asta filettata tornita



331951

Brass
Cutted nipple 4 x 70
Use with ref | 331728

Laiton
Filet décollété 4 x 70
Utiliser avec la ref | 331728

Cttone
Gedrehtes Gewinde 4 x 70
Zur Verwendung mit Art.-Nr. | 331728

Messing
Filettatura tornita 4 x 70
Usare con art. rif. | 331728

Ref.	Material	Description	L _{mm}
331951	Brass	Cutted nipple 4 x 70	15

CLUSTER BODY

Boîte nourrice Verteiler-Gehäuse Centro/arpa



335715



335726



335837

Brass
Hole
10 x 1 male thread nipple

Laiton
Trou
Raccord mâle 10 x 1

Cttone
Loch
Verbindungsstück mit Außengewinde 10 x 1

Messing
Buco
Raccordo maschio 10 x 1

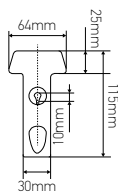
Ref.	Material	Thread	Hole _{mm}	Ø _{mm}
335715	Brass	With 2 nipples 10 x 1 male thread	Ø8.2	Ø40
335726	Brass	With 3 nipples 10 x 1 male thread	Ø8.2	Ø40
335837	Brass	With 2 nipples 10 x 1 male thread	Ø26.1	Ø27

PLIER

Pince Plier Backenzange



250



336501

Nylon
Delivered non-assembled

Nylon
Livrée démontée

Nylon
Lieferung nicht montiert

Nylonkabel
Consegnato smontato

Ref.	Material	Delivered
336501	Nylon	non-assembled

SWIVEL

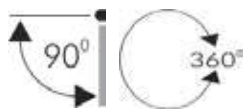
Rotule Kugelgelenk Snodo



100



337641



Brass
8 x 1 female thread
90° articulated arm 8 x 1 male thread
Torsion 1-2kg

Laiton
Raccord femelle 8 x 1
Bras mâle 8 x 1 articulé 90°
Force 1-2kg

Cttone
8 x 1 Innengewinde
Arm mit Außengewinde 8 x 1 schwenkbar 90°
Verwindungssteifigkeit 1-2 kg

Messing
Femmina 8 x 1
Braccio maschio 8 x 1 articolato a 90°
Forza 1-2kg

Ref.	Material	Thread	Torsion	Ø x H _{mm}
337641	Brass	90° articulated arm 8 x 1 male thread	1-2kg	Ø10 x 29



337724



Chrome-plated brass
90° articulated arm 8 x 1 male thread
360° rotation with stop
Female thread 8 x 1
International thread
Torsion | 3kg

Laiton chromé
Bras mâle 8 x 1 articulé 90°
Rotation 360° avec blocage
Raccord femelle 8 x 1
Pas International
Force | 3kg

Verchromtes Messing
Arm mit Außengewinde 8 x 1 schwenkbar 90°
Drehbar 360° mit Arretierung
8 x 1 Innengewinde
Internationales Gewinde
Verwindungssteifigkeit | 3kg

Ottone cromato
Braccio maschio 8 x 1 articolato a 90°
Rotazione 360° con blocco
Femmina 8 x 1
Filettatura internazionale
Forza | 3kg

Ref.	Material	Thread	Torsion	Ø x H _{mm}
337724	Chrome-plated brass	90° articulated arm 8 x 1 male thread 360° rotation with stop Female thread 8 x 1 International thread	3kg	Ø13 x 32

SWIVEL

Rotule Kugelgelenk Snodo



337009



337020

Ref.	Material	Thread	Torsion	Ømm
337009	Brass	10 x 1 male and female thread 360° rotation with stop International thread	6kg	Ø16
337020	Chrome-plated brass	10 x 1 male and female thread 360° rotation with stop International thread	6kg	Ø16

Brass | Chrome-plated brass
360° rotation with stop
International thread
Torsion | 6kg

Laiton | Laiton chromé
Rotation 360° avec blocage
Pas International
Force | 6kg

Cttone | Verchromtes Messing
Drehbar 360° mit Arretierung
Internationales Gewinde
Verwindungssteifigkeit | 6kg

Messing | Ottone cromato
Rotazione 360° con blocco
Filettatura internazionale
Forza | 6kg

Brass | Chrome-plated brass
10 x 1 female nipple with locking screw
90° articulated arm 10 x 1 male thread
360° rotation with stop
International thread
Torsion | 5kg

Laiton | Laiton chromé
Raccord femelle 10 x 1 avec vis d'arrêt
Bras mâle 10 x 1 articulé 90°
Rotation 360° avec blocage
Pas International
Force | 5kg

Cttone | Verchromtes Messing
Verbindungsstück mit Innengewinde 10 x 1 mit
Feststellschraube
Arm mit Außengewinde 10 x 1 schwenkbar 90°
Drehbar 360° mit Arretierung
Internationales Gewinde
Verwindungssteifigkeit | 5kg

Messing | Ottone cromato
Verbindungsstück mit Innengewinde 10 x 1 mit Fests-
tellschraube
Arm mit Außengewinde 10 x 1 schwenkbar 90°
Drehbar 360° mit Arretierung
Filettatura internazionale
Forza | 5kg

Chrome-plated brass
10 x 1 female nipple with locking screw
90° articulated arm 10 x 1 male thread
360° rotation with stop
International thread
Torsion | 14kg

Laiton chromé
Raccord femelle 10 x 1 avec vis d'arrêt
Bras mâle 10 x 1 articulé 90°
Rotation 360° avec blocage
Pas International
Force | 14kg

Verchromtes Messing
Verbindungsstück mit Innengewinde 10 x 1 mit Fests-
tellschraube
Arm mit Außengewinde 10 x 1 schwenkbar 90°
Drehbar 360° mit Arretierung
Internationales Gewinde
Verwindungssteifigkeit | 14kg

Ottone cromato
Raccordo femmina 10 x 1 con vite di arresto
Braccio maschio 10 x 1 articolato a 90°
Rotazione 360° con blocco
Filettatura internazionale
Forza | 14kg



337010



337034

Ref.	Material	Thread	Torsion	Ø x Hmm
337010	Chrome-plated brass	10 x 1 female nipple with locking screw 90° articulated arm 10 x 1 male thread 360° rotation with stop International thread	5kg	Ø16 x 39
337034	Brass	10 x 1 female nipple with locking screw 90° articulated arm 10 x 1 male thread 360° rotation with stop International thread	5kg	Ø16 x 39



337132



Ref.	Material	Thread	Torsion	Ø x Hmm
337132	Chrome-plated brass	10 x 1 female nipple with locking screw 90° articulated arm 10 x 1 male thread 360° rotation with stop International thread	14kg	Ø20 x 48

SWIVEL

Rotule Kugelgelenk Snodo



336674



336785



336907

Ref.	Material	Thread	Ø x H _{mm}
336674	Brass	Male and female thread Swivel adjustable with key International thread	Ø19
336785	Brass	Double female thread Swivel adjustable with key International thread	Ø19
336907	Chrome-plated brass	Male and female thread Swivel adjustable with key International thread	Ø19

Brass
Chrome-plated brass
10 x 1 Male and female thread
Double female thread
Swivel adjustable with key
International thread

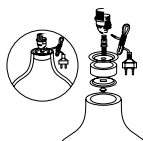
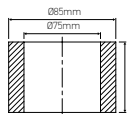
Laiton
Laiton chromé
Mâle et femelle 10 x 1
Double femelle 10 x 1
Rotule réglable par clé
Pas International

Cttone
Verchromtes Messing
Innen- und Außengewinde 10 x 1
Doppertes Innengewinde
Gelenk verstellbar mit Schraube
Internationales Gewinde

Messing
10 x 10ttone cromato
Maschio e femmina
Doppio femmina
Snodo regolabile con chiave
Filettatura internazionale

ADAPTOR

Pneu Adaptors Adattatore



Extensible rubber, 10 x 1 Male thread with cable passage

Caoutchouc extensible, Mâle 10 x 1 avec raccord passage de câble

Dehnbares Gummi, Außengewinde 10 x 1 mit Verbindungsstück für Durchlass

Gomma estensibile, Maschio 10 x 1 con raccordo per passaggio cavi

Ref.	Rubber Diameter
340017	Ø35mm
340039	Ø40mm
340051	Ø45mm
340073	Ø50mm
340095	Ø55mm
340137	Ø60mm

Ref.	Rubber Diameter
340159	Ø65mm
340171	Ø70mm
340193	Ø75mm
340215	Ø80mm
340237	Ø85mm

BI-PLATE

Bilame Zweiblatt-Halter Lamina bimetallica



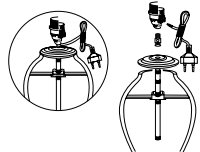
341012



341034



341056



Spacing
10 x 1 threaded nipple
With articulated plates
Side hole for wire

Ecartement
Fileté 10 x 1
Avec lames articulées
Trou latéral pour fil

Achsabstand
Gewinde 10 x 1
Mit Gelenkplättchen
Seitlicher Drahtdurchlass

Distanza
Filettato 10 x 1
Con lamine articolate
Foro laterale per filo

Ref.	Thread	Spacing _{mm}	Ø x H _{mm}
341012	10 x 1 threaded nipple, With articulated plates Side hole for wire	80	Ø19
341034	10 x 1 threaded nipple, With articulated plates Side hole for wire	110	Ø16
341056	10 x 1 threaded nipple, With articulated plates Side hole for wire	150	Ø16

COUPLING WITH SIDE HOLE FOR WIRE

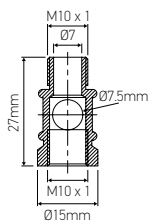
Raccord passage de câble Verbindung Kabeldurchführung Messing Raccordo per passaggio cavo ottone



341190



142529



Brass
Chrome-plated
Height | 20mm
10 x 1 male and female thread

Laiton
Métal chromé
Hauteur | 20mm
Mâle et femelle 10 x 1

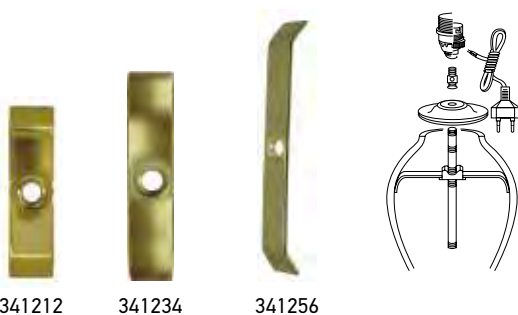
Cttone
Metall verchromt
Höhe | 20mm
Innen-und Außengewinde 10 x 1

Messing
Metallo cromato
Altezza | 20mm
Maschio e femmina 10 x 1

Ref.	Material	Thread	Height _{mm}
341190	Brass	10 x 1 male and female thread	20
142529	Chrome-plated	10 x 1 male and female thread	20

RIGID PLATE

Lame rigide Plättchen starr Lamella rigida



341212

341234

341256

Ref.	Material	Thread	Spacing mm
341212	Brass-plated steel	10 x 1 Female thread	80
341234	Brass-plated steel	10 x 1 Female thread	110
341256	Brass-plated steel	10 x 1 Female thread	150

Brass-plated steel
Spacing
10 x 1 Female thread
Application example

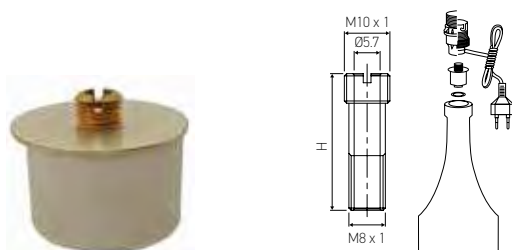
Acier laitonné
Ecartement
Femelle 10 x 1
Exemple d'utilisation

Stahl messingbeschichtet
Achsabstand
10 x 1 Innengewinde
Anwendungsbeispiel

Acciaio ottonato
Distanza
Femmina 10 x 1
Esempio di utilizzo

EXTENSIBLE ADAPTOR

Talons extensibles Verlängerbarer Absatz Adattatore estensibile



Ref.	H mm
342142	12 - 13
342164	14 - 15
342186	16 - 18
342208	19 - 21

Ref.	H mm
342230	22 - 24
342252	25 - 28
342274	29 - 32
342296	33 - 36

10 x 1 Male thread
Fittings for bottles

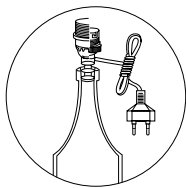
Mâle 10 x 1
Equipements de bouteille

10 x 1 Außengewinde
Für Flaschenlampen

Maschio 10 x 1
Per bottiglie

ADAPTATOR

Talon Absatz Adattatore



342020

Polyethylene
With 3 suction-grip discs
10 x 1 Male thread

Polyéthylène
Avec 3 disques ventouse
Mâle 10 x 1

Polyethylen
Mit 3 Saugscheiben
10 x 1 Außengewinde

Polietilene
Con 3 dischi ventosa
Maschio 10 x 1

Ref.	Material	Thread
342020	Polyethylene	10 x 1 Male thread

STEPPED COVER

Dessus à étages Geschwungener Deckel Finale bombato



Brushed brass
Hole | Ø11mm
Thickness | 0.5mm

Laiton toilé
Trou | Ø11mm
Épaisseur | 0.5mm

Messingewebe
Loch | Ø11mm
Dicke | 0.5mm

Ottone telato
Buco | Ø11mm
Spessore | 0.5mm

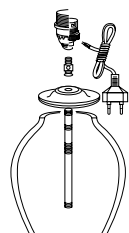
Ref.	Ø mm	Ref.	Ø mm
346425	Ø25	346524	Ø70
346436	Ø30	346546	Ø80
346447	Ø35	346568	Ø90
346458	Ø40	346580	Ø100
346469	Ø45	346591	Ø105
346470	Ø50	346602	Ø110
346481	Ø55	346613	Ø115
346492	Ø60	346635	Ø125
346513	Ø65	346657	Ø135

CURVED COVER

Dessus galbé Geschwungener Deckel Finale bombato



346914



Application example

Brushed brass
Hole | Ø11mm
Application example

Laiton toilé
Trou | Ø11mm
Exemple d'utilisation

Messinggewebe
Loch | Ø11mm
Anwendungsbeispiel

Ottone telato
Buco | Ø11mm
Esempio di utilizzo

Ref.	Material	Hole mm	Ømm
346914	Brushed brass	Ø11	Ø70

SPOTISOL WITH RING

Spotisol avec bague Spotisol mit Rin Distanziale per faretti con anello



NF C15-100
EN 60 598



167438



Usable from -20° C to + 110°C continuously
Maximum power | 50W with roll insulation / 35W with blown insulation
Fire resistance self-extinguishing UL 94 V2
Height | 105mm

Utilisable de -20°C à + 110°C en continu
Maximum power | 50W with roll Puissance maximale | 50W avec isolant en rouleau / 35W avec isolant soufflé
Résistance au feu autoextinguible UL 94 V2
Hauteur | 105mm

Von -20°C bis +110°C durchgängig verwendbar
Max. Leistung | 50 W bei Isoliermaterial von der Rolle Max. Leistung | 50 W bei Isoliermaterial von der Rolle / 35 W bei eingeblasenem Isoliermaterial
Höhe | 105mm

Utilizzabile da -20°C a 110°C senza interruzioni
Potenza massima | 50W con isolanti laminati Potenza massima | 50W con isolanti laminati / 35W con isolante insufflato
Altezza | 105mm

TEARING CABLE CLAMP

Maintiens de câble | Kabelstütze für Klemmleiste | Piastrina serrafilo per morsettiera

T 90°C



230123



230133



230141



230313

Thickness | 2mm
Nylon
For connector block
For cable

Épaisseur | 2mm
Nylon
Pour barrette
Pour câble

Dicke | 2mm
Nylon
Für Klemmleiste
Für Kabel

Spessore | 2mm
Nylonkabel
Per morsettiera
Per cavo

Ref.	Material	For cable	Thickness mm
230123	Nylon	For connector block	2
230133	Nylon	H03VV-F, H05VV-F	2
230141	Nylon	H03VV-F, H05VV-F	2
230313	Nylon	H03VV-F	2

T 110°C



230323



230349



Ref.	Material	For cable	Thickness mm
230323	Nylon	H03VVH-2F	2
230349	Nylon	H03VV-F	2

CABLE CLAMP WITH LOCKING SCREW

Serre-câble avec vis d'arrêt | Kabelklemme mit Feststellschraube | Blocca cavo con vite di arresto



230453



230461



230573



230591

Nylon
Exterior / Interior

Nylon
Extérieure / Intérieure

Nylon
Außen / Innen

Nylonkabel
Esterno / Interno

Ref.	Material	Exterior Ø _{mm}	Interior Ø _{mm}
230453	Nylon	Ø10.5	Ø6.5
230461	Nylon	Ø10.5	Ø6.5
230573	Nylon	Ø12	Ø7.4
230591	Nylon	Ø12	Ø7.4

CABLE GRIPS WITH LOCKING SCREW

Serre-câbles avec vis de blocage | Kabelklemme mit Feststellschraube | Bloccacavo con vite di arresto

T 110°C



230603

230611

230613

230619

Ref.	Material	Thread	Ømm
230603	Nylon	Female thread 10 x 1	Ø7
230611	Nylon	Female thread 10 x 1	Ø7
230613	Nylon	Female thread 10 x 1	Ø6.5
230619	Polycarbonate	Female thread 10 x 1	-

Nylon
Exterior / Interior

Nylon
Extérieure / Intérieure

Nylon
Außen / Innen

Nylonkabel
Esterno / Interno

T 90°C



230723

230731

Ref.	Material	Thread	Exterior Ømm	Interior Ømm
230723	Nylon	Male thread 10 x 1	Ø13	Ø8.4
230731	Nylon	Male thread 10 x 1	Ø13	Ø8.4

Nylon
Tapered cable clamp
Exterior / Interior

Nylon
Raccord conique
Extérieure / Intérieure

Nylon
Verbindungsstück konisch
Außen / Innen

Nylonkabel
Raccordo conico
Esterno / Interno

T 100°C



230983

230991

Ref.	Material	Thread
230983	Nylon	Male thread 10 x 1
230991	Nylon	Male thread 10 x 1

Nylon
Male thread 10 x 1

Nylon
Raccord mâle 10 x 1

Nylon
Gewinde 10 x 1

Nylonkabel
Maschio 10 x 1

T 110°C



230843

230851

Ref.	Material	Thread
230843	Nylon	Female nipple and 6 sided male thread, 10 x 1 male and female
230851	Nylon	Female nipple and 6 sided male thread, 10 x 1 male and female

Nylon
Female nipple and 6 sided male thread,
10 x 1 male and female

Nylon
Raccord femelle et raccord 6 pans,
Raccord mâle et femelle 10 x 1

Nylon
Verbindungsstück Innengewinde und 6-Kant,
Verbindungsstück Innen- und Außengewinde

Nylonkabel
Raccordo femmina e raccordo esagonale,
Raccordo maschio e femmina

CABLE GRIP

Serre-câble Kabelklammer Blocca cavo

T 85°C



231003

231011

Ref.	Material	Thread
231003	Nylon	International male thread 10 x 1
231011	Nylon	International male thread 10 x 1

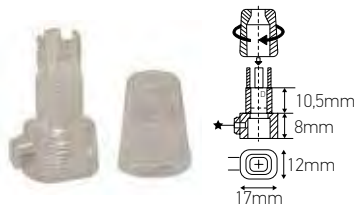
Nylon
International male thread 10 x 1
Cables to be used

Nylon
Raccord mâle pas international 10 x 1
Câbles à utiliser | Round

Nylon
Verbindungsstück mit Außengewinde internationales
Gewinde 10 x 1
Zu verwendende Kabel | Rund

Nylon
Raccordo maschio filettatura internazionale 10 x 1
Cavi da utilizzare | Tondo

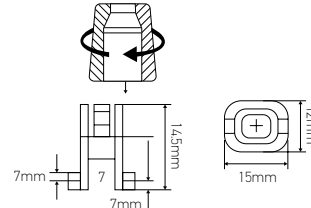
T 115°C



231029



231139



231129

Ref.	Material	Thread
231029	Polycarbonate	Female bushing , thread length 10.5mm
231139	Polycarbonate	For lampholder, smooth base hole 10mm
231129	Polycarbonate	For lampholder, double female base hole 10mm

Polycarbonate
Female bushing , thread length 10.5mm
For lampholder, smooth base hole 10mm

Polycarbonat
Raccord femelle, longueur filetage 10.5mm
Pour douille, culot trou lisse 10mm

Polycarbonato
Verbindungsstück mit Innengewinde,
Gewindelänge 10,5 mm
Für Fassung, Anschluss Loch glatt 10 mm

Polycarbonato
Raccordo femmina, lunghezza filettatura 10,5mm
Per portalamпада, attacco foro liscio 10mm



231159

Capucin for cable grip
Polycarbonate
Female bushing capucin 10 x 1

Capuchon pour serre-câble
Polycarbonat
Capuchon femelle 10 x 1

Kappe für Kabelklemme
Polycarbonat
Kappe Innengewinde 10 x 1

Cappuccio per bloccacavo
Polycarbonato
Cappuccio femmina 10 x 1

Ref.	Material	Thread	Ø x H _{mm}
231159	Polycarbonate	Female bushing capucin 10 x 1	Ø14.8 x 18.5

INSULATION TUBE

Tubes d'isolement Isolierrohr Passacavo isolante

T 100°C



231507



231494

Ref.	Material	For lampholder	For cable
231507	Nylon	E27	H03VVH-2F
231494	Nylon	E14	H03VVH-2F

Nylon
Tube, insulator tip
For cable
For lampholder

Nylon
Tube, embout
Pour câble
Pour douille

Nylon
Tülle, Abdeckung
Für Kabel
Für lampenfassungen

Nylonkabel
Tubo, guarnizione
Per cavo
Per portalamпада

CONNECTION TUBE

Tube de raccordement Anschlussrohr Passacavo

T 85°C



1000



231614



231627

Ref.	For lampholder	For cable
231614	E14	H03VVH-2F
231627	E27	H03VVH-2F

With clamp and rotation
White polyacetal
For cable
For E14 /E27 lampholder

Avec arrêt de traction et de rotation
Polyacétal blanc
Pour câble
Pour douille E14 /E27

Mit Zug- und Drehsicherung
Polyacetal weiß
Für Kabel
Für E14/E27 Lampenfassungen

Antistrappo e antirotazione
Poliacetale bianco
Per cavo
Per portalamпада E14/E27

LOCKING CLAMP

Arrêts de traction et de rotation Zug- und Drehsicherungen Antistrappo e antirotazione

T 85°C



1000



231747



Insert cable in the ISOLATOP jaw

Ref.	Material	For lampholder	For cable
231747	White polyacetal	E27	H03VVH-2F

White polyacetal
Side exit
For cable
Insert cable in the ISOLATOP jaw

Polyacétal blanc
Sortie latérale
Pour câble
Introduire le câble dans la mâchoire de l'ISOLATOP

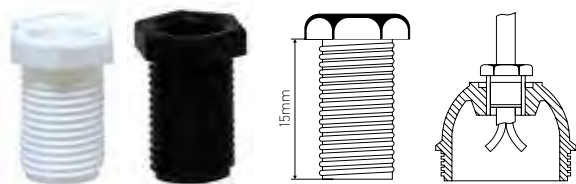
Polyacetal weiß
Seitlicher Ausgang
Für lampenfassungen
Das Kabel durch die Kralle des ISOLATOP führen

Poliacetale bianco
Uscita laterale
Per portalamпада
Inserire il cavo nella ganascia dell'ISOLATOP

6 SIDED BUSH

Raccord 6 pans Sechskant-Anschluss Raccordo esagonale

T 85°C



232393

232391

Application example

Nylon
International Thread
Application example

Nylon
Pas International
Exemple d'utilisation

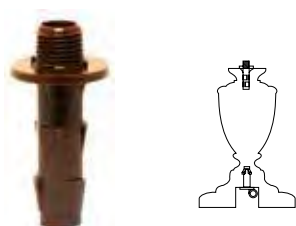
Nylon
Internationales Gewinde
Anwendungsbeispiel

Nylonkabel
Filettatura internazionale
Esempio di utilizzo

Ref.	Material	Thread
232393	Nylon	International Thread 10 x 1
232391	Nylon	International Thread 10 x 1

PRESSION NIPPLE FOR WOODEN LAMP BASE

Raccord pour pied de lampe en bois Anschluss für Lampenfuß aus braunem Raccordo per piede lampada in legno



232561

Polyamide
Male thread 10 x 1

Polyamide
Raccord mâle 10 x 1

Polyamid
Außengewinde 10 x 1

Poliammide
Raccordo maschio 10 x 1

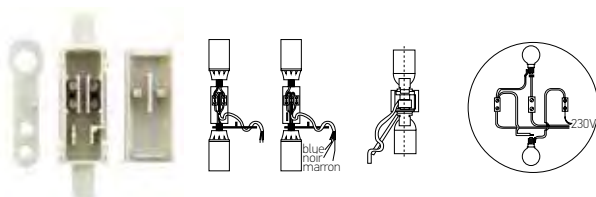
Ref.	Material	Thread	Ø mm
232561	Polyamide	Male thread 10 x 1	Ø10

TWO-LAMP HOUSING

Boîtier bilampe Gehäuse mit zwei lampen Scatola di connessione due lampade



EN 60598



232584

Thermoplastic
For lampholder
for cable
Double male thread 10 x 1
Closure by clipping
Lampholder not included

Thermoplastique
Pour douille
Pour câble
Raccord double mâle 10 x 1
Fermeture par clipsage
Douille non comprise

Thermoelastische
Für lampenfassungen
Für Kabel
Doppeltes Verbindungsstück mit
Außengewinde 10 x 1
Clip-Verschluss
Ohne Fassung

Termoplastico
Per portalamпада
Per cavo
Raccordo doppio maschio 10 x 1
chiusura tramite aggancio
Portalamпада non incluso

Ref.	Material	Thread	For lampholder	For cable
232584	Thermoplastic	Double male thread 10 x 1	E14 / E27	H03VVH-2F

INSULATION GROMMET

Embout d'isolation Isolier-Endstück Guarnizione



100/5000



232604

232619

232609

232617

For tube
Cable passage

Pour tube
Passage conducteurs

Für Rohr
Leitungsdurchlass

Per tubo
Passacavo per conduttori

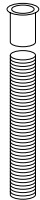
Ref.	For tube	Cable passage
232604	Ø7	Ø5.5
232619	Ø13	Ø7.5
232609	Ø10	Ø5.9
232617	Ø10	Ø5.9



100/5000



232612



Polyethylene
For tube
Cable passage

Polyéthylène
Pour tube
Passage conducteurs

Polyethylen
für Rohr
Leitungsdurchlass

Polietilene
Per tubo | Ø11mm
Passacavo per conduttori

Ref.	Material	For tube	Cable passage
232612	Polyethylene	Ø11	Ø6

GROMMET

Passe-fils Kabletülle Passafilo



Polyethylene
For tube
Cable passage

Polyéthylène
Pour tube
Passage conducteurs

Polyethylen
für Rohr
Leitungsdurchlass

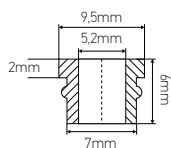
Polietilene
Per tubo
Passacavo per conduttori



232763



232771



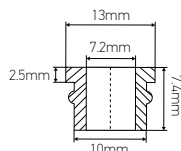
232803



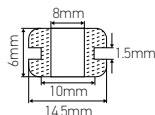
232821



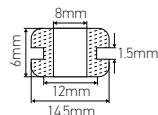
232837



232911



232901



Ref.	Material	For tube	Cable passage
232763	Polyethylene	Ø8	Ø5
232771	Polyethylene	Ø8	Ø5
232803	Polyethylene	Ø10	Ø7.2
232821	Polyethylene	Ø10	Ø7.2
232837	Polyethylene	Ø10	Ø7.2
232911	PVC	Ø10	Ø8
232901	PVC	Ø12	Ø6

ACCESSORIES

CABLE CLAMPS

Arrêts de traction Knickschutz Passacavo antistrappo dritto

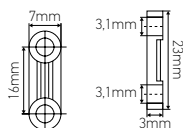
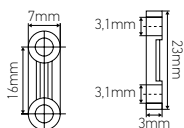
T 110°C



232953



232963



Nylon
For tube

Nylon
Pour tube

Nylon
für Rohr

Nylonkabel
Per tubo

Ref.	Material	For tube
232953	Nylon	Ø3.1
232963	Nylon	Ø4.2

ADAPTOR RING E27 / E14 - B22

Bagues de réduction Reduzierring Rondella tagliata riduttore



Nylon

Nylon

Nylon

Nylonkabel



233353



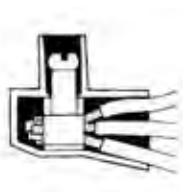
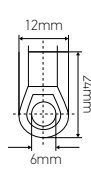
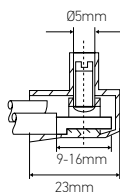
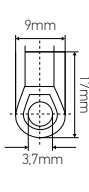
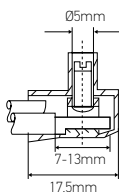
233367

Ref.	Material	Ø mm
233353	Nylon	Ø44
233367	Nylon	Ø44

CONNECTOR

Connecteur Steckverbinder Connettori

T 90°C



233469

233479

Polycarbonate
Plots
Cable size

Polycarbonat
Pôles
Section

Policarbonato
Pole
Querschnitt

Policarbonato
Poli
Sezione

Ref.	Material	Plots	Cable size
233469	Polycarbonate	10	2.5mm - 380V
233479	Polycarbonate	10	6mm - 380V

CONNECTOR BLOCK FOR CLASS I

Borne de connexion pour classe I Anschlussdose für Klasse I Scatola di connessione per classe I

16A
380V

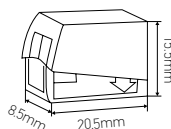


EN 60598



233481

233492



Single / Double
Cable stripping | 9-11mm
Operating temperature 105°C, Peak Temperature 170°C
For 0.5 - 2.5mm² cable

Simple / Double
Dénudage du câble | 9-11mm
Temperature 105°C en continu, 170°C en pointe
Pour 0.5 - 2.5mm² câble

Einfach / Doppelt
Abisolierung Kabel | 9-11 mm
Dauertemperatur 105°C, Spitztemperatur 170°C
Für Kabel 0,5 - 2,5 mm²

Singolo / Doppio
Spellatura cavo | 9-11mm
Temperatura 105°C senza interruzioni, 170°C picco
Per cavo 0,5 - 2,5mm²

Ref.	Cable stripping	Connector block
233481	9-11mm	Single
233492	9-11mm	Double

SPLICING CONNECTOR

Bornes pour boîte de dérivation Verbindungsdosenklemme zweipolig Morsetto per scatola di derivazione

EN 60998

T 85°C



233502



233503



233505

With operating levers
Plots

Avec leviers de commande
Pôles

Mit Bedienhebel
Pole

Con leve di comando
Poli

Ref.	For cable	Plots	L x W x H mm	
233502	0.2 to 4mm ²	2	13.1 x 8.3 x 18.6mm	50
233503	0.2 to 4mm ²	3	18.7 x 8.3 x 18.6mm	50
233505	0.2 to 4mm ²	5	29.9 x 8.3 x 18.6mm	25

CONNECTOR BLOCK 222 SERIES

Bornes de connexion série 222 Anschlussklemme Serie 222 Morsetto di collegamento serie 222

EN 60998



233519



233508

Stripping
400 V/4kV IN 32 A
input
Wires

Stripping
400 V/4kV IN 32 A
entrées
Fils

Stripping
400 V/4kV IN 32 A
Eingangs
Kabel

Stripping
400 V/4kV IN 32 A
Ingresso
Fili

Ref.	Input	Wire	Description	
233519	3	3	9-10mm 3 x 0.08 – 4mm ² "s" (2.5mm ² "r" + "sr") 400 V/4kV IN 32 A	50
233508	5	5	9-10mm 5 x 0.08 – 4mm ² "s" (2.5mm ² "r" + "sr")	40

SET OF PLUG-IN CONNECTOR BLOCK

Jeux de borniers embrochables à collerette de centrage | Satz Steckverbindersysteme mit Zentrierbund | Set di morsettiere a spina

EN 60998

16A
80V

T 100°C



233538



233542

Polyamide
Conductor Section & stripping |
0.5 - 4mm² & 7mm
Peak Temperature 160°C
For fuse
Tracking resistance PTI600
Plug-in male and female connector with protection
tongue
Upto 2.5mm²

Polyamide
Section conducteur et dénudage |
0.5 - 4mm² & 7mm
160°C en pointe
Pour fusible
Résistance au cheminement PTI600
Connecteur mâles et femelles avec languette de
protection
Jusqu'à 2,5mm²

Polyamide
Querschnitt Leitung und Abisolierung |
0.5 - 4mm² & 7mm
160°C Spitztemperatur
Für Sicherung
Kriechstromfestigkeit PTI600
Verbinder mit Innen- und Außengewinde und
Schutzlasche
Bis 2,5 mm²

Poliamide
Sezione conduttore e spellatura |
0.5 - 4mm² & 7mm
160°C picco
Per fusibile
Resistenza alla corrente di fuga PTI600
Connettori maschio e femmina con linguetta
di protezione
Fino a 2,5mm²

Ref.	For fuse	Plots
233538	5 x 20mm	2
233542	5 x 20mm	3

CONNECTOR BLOCK

Barrettes de connexion | Anschlussdose | Scatola di connessione

380V

T 110°C



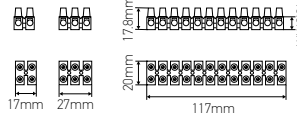
233610



233611



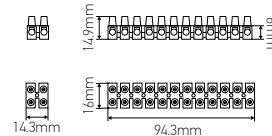
233613



233615



233629



Ref.	Material	Poles	Cross-section
233610	Nylon	2	1.5 - 4mm ²
233611	Nylon	3	1.5 - 4mm ²
233613	Nylon	12	1.5 - 4mm ²
233615	Polyamide	2	1 x 0.75mm ² + 1 x 1.5mm ²
233629	Polyamide	12	1 x 0.75mm ² + 1 x 1.5mm ²

CONNECTOR BLOCK

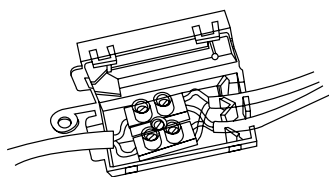
Boîtier de connexion Anschlussdose Scatola di connessione

T 105°C

Glow
wire 850°



233686



Thermoplastic
For 2-phase connector block
Thermoplastic insulation box
For internal connection
Clamp devices
Closure by clipping
Single side outlet | cable H03VVH-2F Or H05VVH - 2F (2 x 0.5mm² / 2 x 0.75mm²)
Multiple side outlet | 1 - 4 cable of same type 2 x 0.5mm²

Thermoplastique
Pour barrette 2 plots (REF. 233610)
Boîte isolante thermoplastique
Pour connection interne
Dispositifs d'arrêt de traction
Fermeture par clipsage
Côté sortie unique | câble H03VVH-2F / H05VVH - 2F (2 x 0.5mm² ou 2 x 0.75mm²)
Sortie multiple | 1 à 4 câble de même Type 2 x 0.5mm²

Thermoelastische
Für Leiste mit 2 Phasen
Gehäuse mit Isolation thermoelastisch, schwarz
Für internen Anschluss
Zugsicherungen
Clip-Verschluss
Seitlicher Ausgang einfach | Kabel H03VVH-2F / H05VVH - 2F (2 x 0,5 mm² oder 2 x 0,75 mm²)
Ausgang mehrfach | 1 bis 4 Kabel des gleichen Typs 2 x 0,5

Termoplastica
Per morsettiere 2 poli (RIF. 233610)
Scatola isolante termoplastica
Per collegamento interno
Dispositivi antistrappo
chiusura tramite aggancio
Lato uscita singola | cavo H03VVH-2F / H05VVH - 2F (2 x 0,5mm² o 2 x 0,75mm²)
Uscita multipla | 1 - 4 cavi dello stesso Tipo 2 x 0,5

Ref.	Material	L x W x Hmm
233686	Thermoplastic	54 x 28 x 30

CONNECTOR BLOCK FOR CLASS II

Boîtiers de connexion pour classe II Anschlussdose für Klasse II Scatola di connessione per classe II

EN 60998

T 105°C

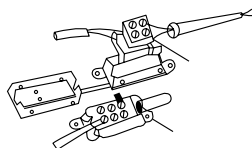
Glow wire 850°



233709



233705



Thermoplastic
Removable block
With sleeve
To be connected with network cable
Length | 80mm
Closure by clipping
For oval cable / round cable

Thermoplastique
Bornier amovible
Avec manchon
Pour raccordement à l'installation
Longueur | 80mm
Fermeture par clipsage
Pour câble ovale / rond câble

Thermoelastische
Klemmblock abnehmbar
Mit Hülse
Zum Anschluss an die Anlage
Länge | 80 mm
Clip-Verschluss
Für ovale Kabel / runde kabel

Termoplastica
Scatola amovibile
Con manicotto
Per collegamento all'impianto
Lunghezza | 80mm
chiusura tramite aggancio
Per cavo ovale / cavi rotondi



233717

Thermoplastic
Removable block
Without sleeve
For oval cable
Thermoplastic insulation
Clamp devices, closure by clipping

Thermoplastique
Bornier amovible
Sans manchon
Pour câble ovales
Isolant thermoplastique
Dispositifs d'arrêt de traction fermeture par clipsage

Thermoelastische
Klemmblock abnehmbar
Ohne Hülse
Für ovales Kabel
Thermoelastische Isolierung
Zugsicherungen, clip-Verschluss

Termoplastica
Scatola amovibile
Senza manicotto
Per cavo ovale
Isolante termoplastico
Dispositivi antistrappo, chiusura tramite aggancio

Ref.	Material	For cable	L x W x Hmm
233709	Thermoplastic	round H03VV-F	42 x 19 x 11.5mm
233705	Thermoplastic	oval H03VVH-2F	42 x 19 x 11.5mm
233717	Thermoplastic	oval	46 x 19.5 x 11mm

CONNECTOR BLOCK

Boîtier de connexion Anschlussdose Scatola di connessione

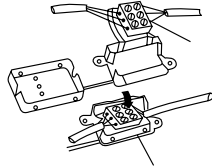
EN 60598

T 105°C

Glow wire 850°



233728



Thermoplastic
For cable
Fited with removable 3-pole terminal block
Closure by clipping

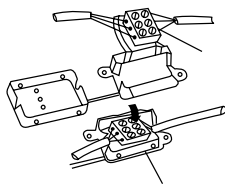
Thermoplastique
Pour câble
Bornier amovible 3 pôles
Fermeture par clipsage

Thermoelastische
Für Kabel
Bornier amovible 3 pôles
Clip-Verschluss

Termoplastica
Per cavo
Blocco terminale rimovibile a 3 poli
Chiusura tramite aggancio



233731



Thermoplastic
For cable
With cable clamp
Wiring through central mounting fixture or through the 3 lateral V-type outlets
Closure by clipping

Thermoplastique
Pour câble
Avec serre-câble
Distribution par fixation centrale ou par 3 sorties latérales à pinces
Fermeture par clipsage

Thermoelastische
Für Kabel
mit Kabelklemme
Verteilung zentral oder über 3 seitliche Klemmausgänge
Clip-Verschluss

Termoplastica
Per cavo
con bloccacavo
Distribuzione tramite fissaggio centrale o 3 uscite laterali a pinzare
chiusura tramite aggancio

Ref.	Material	For cable	L x W x H _{mm}
233728	Thermoplastic	H03VV - F3 x 0.5mm ² / 3 x 0.75mm ²	46 x 27.5 x 11.5
233731	Thermoplastic	2 x 0.75mm ² + 3 x 0.75mm ²	42.5 x 27.5 x 11.5

EN 60598

T 120°C



Glow wire 850°



233742

Thermoplastic
Thermoplastic insulation
Bipolar connection
Thickness
Power supply by double insulation cable
2 x 0.75 / 3 x 0.75mm² with cable clamp
Wiring through central mounting fixture or through the 3 lateral V-type outlets
Central and inner mounting
Snap-on cover

Thermoplastique
Isolant thermoplastique
Connexion bipolaire
Épaisseur
Alimentation par câble double isolation
2 x 0.75 / 3 x 0.75mm² avec serre-câble
Distribution par fixation centrale ou par 3 sorties latérales à pinces
Fixation interne et centrale
Couvercle clipsable

Thermoelastische
Thermoelastische Isolierung
Zweipolige Verbindung
Dicke
Versorgungskabel doppelt isoliert
2 x 0.75 / 3 x 0.75 mm² mit Kabelklemme
Zentral- und Innenbefestigung
Deckel zum Aufclipsen

Termoplastica
Isolante termoplastico
Collegamento bipolare
Spessore
Alimentazione per cavo doppio isolamento
2 x 0.75 / 3 x 0.75mm² con bloccacavo
Fissaggio interno e centrale
Coperchio agganciabile

Ref.	Material	Thickness mm	Ømm
233742	Thermoplastic	13	Ø50

ACCESSORIES

CONNECTOR BLOCK

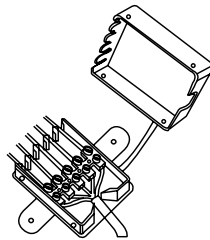
Boîtier de connexion Anschlussdose Scatola di connessione

T 120°C

Glow wire
850°



233753



Thermoplastic
With 3 pole connector block 2.5 maximum
Thermoplastic insulation box
Closure by clipping
Single side outlet | cable H05VVF 3.4 or 5
conductors
Multiple side outlet | cable H05VVH-2 or
H03VVH-2F (2 x 0.5mm² ou 2 x 0.75mm²)

Thermoplastique
Avec blocs de connecteurs 3 pôles 2,5
maximum
Boîte isolante thermoplastique
Fermeture par clipsage
Sortie latérale simple | câble H05VVF 3,4 ou 5
conducteurs
Sortie multiple | cable H05VVH-2 or H03VVH-2F
(2 x 0.5mm² ou 2 x 0.75mm²)

Thermoelastische
Mit 3-poligen Verbindungsblöcken max. 2,5
Gehäuse mit Isolation thermoelastisch,
schwarz
Clip-Verschluss
Seitlicher Ausgang einfach | Kabel H03VVH-2F
/ H05VVH - 2F (2 x 0,5 mm² oder 2 x 0,75 mm²)
Ausgang mehrfach | 1 bis 4 Kabel des gleichen
Typs 2 x 0,5

Termoplastica
Con blocchi di connettori 3 poli 2,5 max.
Scatola isolante termoplastica
chiusura tramite aggancio
Lato uscita singola | cavo H03VVH-2F /
H05VVH - 2F (2 x 0,5mm² o 2 x 0,75mm²)
Uscita multipla | cable H05VVH-2 or H03VVH-
2F (2 x 0.5mm² ou 2 x 0.75mm²)

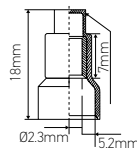
Ref.	Material	L x W x Hmm
233753	Thermoplastic	74 x 35.5 x 21.5mm

PRE-INSULATED TERMINAL ENDS WITH INSULATION SLEEVE

Raccord Embout pré-isolés Pre-insulated terminal endet mit Isolierung ärmel Terminali pre-coibentati con manicotto isolante



233806



Nylon
Tinned electrolytic copper fitting CU,
Nylon blue insulation

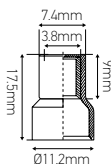
Nylon
Raccord cuivre électrolytique étamé cu - Isolant
Nylon bleu

Nylon
Verbindungsstück Elektrolytkupfer verzinkt
Cu - Isolierung

Nylonkabel
Raccordo rame elettrolitico stagnato cu -
Isolante



233816



Nylon
Tinned electrolytic copper fitting CU, Nylon
blue insulation

Nylon
Raccord cuivre électrolytique étamé cu - Isolant
Nylon bleu

Nylon
Verbindungsstück Elektrolytkupfer verzinkt
Cu - Isolierung

Nylonkabel
Raccordo rame elettrolitico stagnato cu -
Isolante

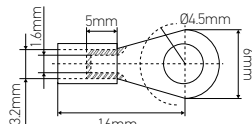
Ref.	Material	Ømm
233806	Nylon	02.3
233816	Nylon	03.8

PRE-INSULATED CABLE LUG

Cosse à sertir pré-isolée Quetschanschlüsse vorisoliert Terminale preisolato a occhiello



233836



PVC
Ring-type cable lug, Insulation sleeve
Ø1.6mm

PVC
Cosse à œillet, Manchon isolant
Ø1.6mm

PVC
Kabelschuh Ringöse, Isolierhülse
Ø1.6mm

PVC
Terminale a occhiello, Manicotto isolante
Ø1.6mm

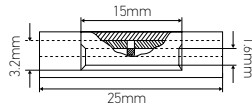
Ref.	Material	Description	Ø _{mm}
233753	PVC	Ring-type cable lug, Insulation sleeve	Ø1.6

BUTT AND PARALLEL CONNECTOR

Connecteur en série Stoß- und Parallelverbinder Connettore di testa e parallelo



233856



PVC
Connector, tinned electrolytic copper Cu
Ø1.6mm

PVC
Connecteur, cuivre électrolytique étamé Cu
Ø1.6mm

PVC
Verbinder, Elektrolytkupfer verzinkt Cu
Ø1.6mm

PVC
Connettore, rame elettrolitico stagnato Cu
Ø1.6mm

Ref.	Material	Description	Ø _{mm}
233856	PVC	Connector, tinned electrolytic copper Cu	Ø1.6

1 - 3 POLES TERMINAL BLOCK

Dominos 1 - 3 bornes Domino 1 - 3 Klemme Weiß Morsettiera steatite 1 - 3 polo bianco



260118



260120



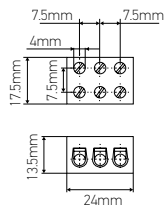
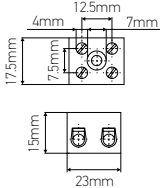
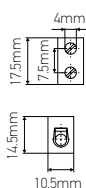
260132

With steatine insulating body
Connecting capacity | 2.5mm² cross section
cable

Avec corps isolant steatine
Capacité de connexion | 2.5mm² de câble
de section

Mit Isolierkörper aus Speckstein
Anschlusskapazität | 2,5 mm² Kabelquer-
schnitt

Con corpo isolante steatite
Capacità di connessione | cavo sezione 2,5mm²



Ref.	Plot
260118	1
260120	2
260132	3

THE BEST SELLERS



999993
p352



18471
p351

DECORATIVE LIGHTING

EQUIPMENT



Suspension E27 abat-jour métal pliable avec fiche et interrupteur Hängeleuchte E27 Lampenschirm Metall faltbar mit Stecker und Schalter
Lampadario E27 con paralume in metallo pieghevole con spina e interruttore

V. AC
220-240V
50/60Hz

60W
Max.



300400



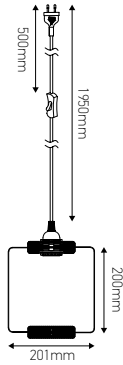
300401



300402



300403

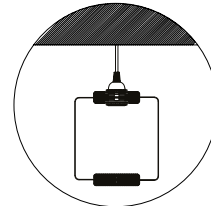


Finish | Mat painting
Light source not included
200 x 180 x 260mm

Finition | Peinture mate
Source lumineuse non incluse
200 x 180 x 260mm

Ausführung | Mattlackierung
Leuchtmittel nicht enthalten
200 x 180 x 260mm

Finitura | Finitura mat
Sorgente luminosa non inclusa
200 x 180 x 260mm



Suspension

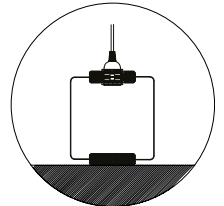


Table lamp



AXEL**WOODEN LUMINAIRE + EDISON**

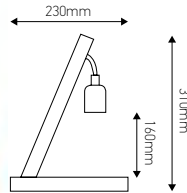
Luminaire en bois | Wooden leuchte | Apparecchio di legno

V. AC
220-240V
50/60Hz

25'000H

OFF ON
≥15000Ra
≥80100%
0 sec-20°C
+40°C2
Years

996033

Cable length | 1.8m
Material | Wood + metal
Light source includedLongueur des câbles | 1.8m
Matériau | Bois + métal
Source lumineuse incluseKabellänge | 1.8m
Material | Holz + metall
Leuchtmittel enthaltenLunghezza cavo | 1.8m
Materiale | Legno + metallo
Sorgente luminosa incluso

170 x 72 x 310mm

Ref.	W	E	K	lm	mA	E	Light Source	Dim. mm	PCB Inner	PCB Outer
996033	5	E27	2000	260	43	A	Amber	230 x 310h	-	10

AXEL**WOODEN LUMINAIRE**

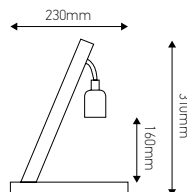
Luminaire en bois | Wooden leuchte | Apparecchio di legno

V. AC
220-240V
50/60Hz

IP20

2
Years

18471

Material | Wood + metal
Light source not included
Cable length | 1.8mMatériau | Bois + métal
Source lumineuse non incluse
Longueur des câbles | 1.8mMaterial | Holz + metall
Leuchtmittel nicht enthalten
Kabellänge | 1.8mMateriale | Legno + metallo
Sorgente luminosa non incluso
Lunghezza cavo | 1.8m

145 x 46 x 305mm

Ref.	W	E	Cable length	Dim. mm	PCB Inner	PCB Outer
18471	40W Max.	E27	1.8m	230 x 80 x 310	-	10



With E14 lampholder, black switch and plug
Decorative plastic lens
Painted steel

Avec douille E14, interrupteur noir et fiche
Lentille en plastique décorative
Acier peint

Mit Fassung E14, Schalter schwarz und Stecker
Dekorative Kunststofflinse
Lackierter Stahl

Con portalampana E14 interruttore nero e spina
Lenti decorative in plastica
Acciaio verniciato



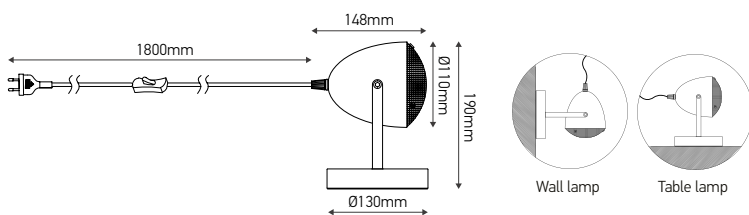
304010



304011



304012



170 x 150 x 200mm

V. AC
220-240V
50/60Hz



999993

E27 (60W max.)

For use with a max. diameter of tube lamp 45mm.
Material type | mild steel wire handle - wood
Cable length 5m, bipolar plug & rocker switch

À utiliser avec un diamètre maximal de lampe à tube de 45mm.

Type de matériau | poignée en fil d'acier doux - bois
Longueur du câble 5m, cordons plastique fiche bipolaire et interrupteur à bascule

Für die Benutzung bei einem max. Durchmesser der Röhrenleuchte von 45mm.

Materialart | Rahmenmaterial-Drahtgriff aus Weichstahl - Holz
Kabellänge 5m, zweipoliger stecker, kippschalter

Per utilizzo con una lampadina a tubo del diametro max. di 45mm.

Tipo di materiale | Materiale cornice - filo di acciaio temperato
Manico - legno
Lunghezza cavo 5m, spina bipolare interruttore a bilanciere

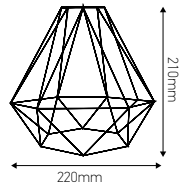
*Also available in 24994 aussi disponible en 24994 auch verfügbar in 24994 disponibile anche in 24994



305001



305002



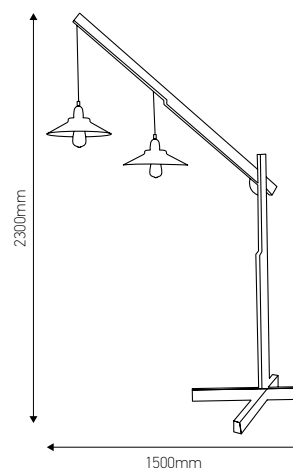
230 x 230 x 210mm



MICHIO**WOODEN FLOOR LAMP - PENDANT LAMPS 2 x E27 60W MAX**

Lampadaire en bois - 2 x Suspensions E27 60 W max. Holzlampe - 2 Hängeleuchten E27 max. 60 W

Lampadario a sospensione in legno - 2 x E27 60 W max.

V. AC
230V
50/60Hz60W
Max.**NEW**

300475

Ref.		W	W x H _{mm}	
300475	E27	2 x 60W Max.	2300 x 1500	NEW

Light source not included

Source lumineuse non incluse

Leuchtmittel nicht enthalten

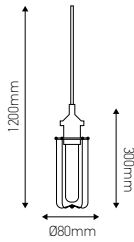
Sorgente luminosa non inclusa

TORO**PENDANT LAMP**

Suspension Hängeleuchte Lampadario a sospensione

NEWV. AC
230V
50/60Hz

300476



Ref.		W	Cable length	Ø mm	
300476	E27	1 x 60W Max.	0.8m	80	NEW

Light source not included

Source lumineuse non incluse

Leuchtmittel nicht enthalten

Sorgente luminosa non inclusa



V. AC
220-240V
50/60Hz



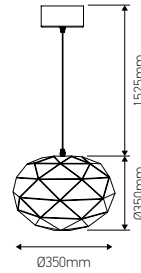
60W
Max.



300434



300435



V. AC
220-240V
50/60Hz



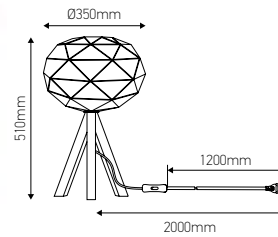
60W
Max.



300453



300454



Ref.		Cable length	Ø mm	
300434	E27	1.5m	Ø350	EL
300435	E27	1.5m	Ø350	EL
300453	E27	2m	Ø350	
300454	E27	2m	Ø350	

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa

DECORATIVE LIGHTING



CONCRETE TABLE LAMP E27

Lampe à poser béton Beton Tischlampe Lampada da tavolo cemento

V. AC
220-240V
50/60Hz



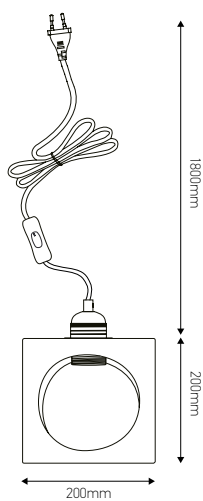
40W
Max.



NEW



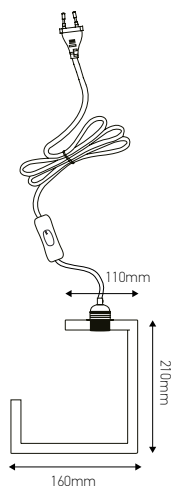
200800



NEW



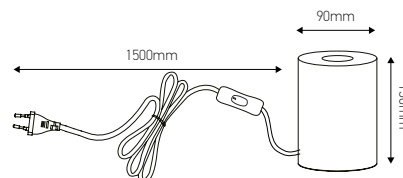
200802



NEW



200801



Ref.		Cable length	Kg	PCB Inner	PCB Outer	
200800	E27	1.8m	4.4	-	2	NEW
200801	E27	1.5m	1.31	-	8	NEW
200802	E27	1.8m	1.7	-	6	NEW

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa

CONCRETE SUSPENSION E27

Suspension béton Beton Hängeleuchte Lampada a sospensione cemento

V. AC
220-240V
50/60Hz



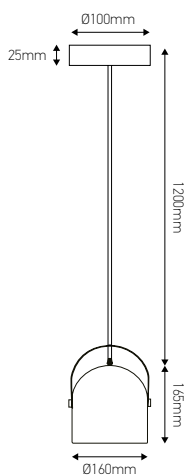
40W
Max.



NEW



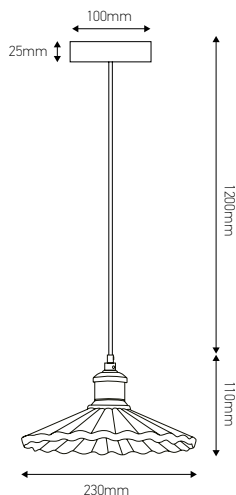
200803



NEW



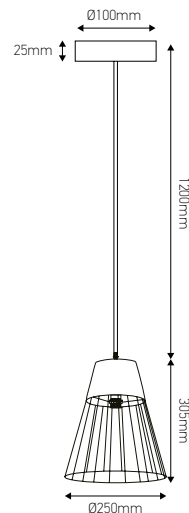
200804



NEW



200805



Ref.		Cable length	Kg	PCB Inner	PCB Outer	
200803	E27	1.2m	1.84	-	4	NEW
200804	E27	1.2m	1.14	-	8	NEW
200805	E27	1.2m	1.35	-	8	NEW

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa

DECORATIVE LIGHTING

V. AC
220-240V
50/60Hz



design by

fabrice peltier



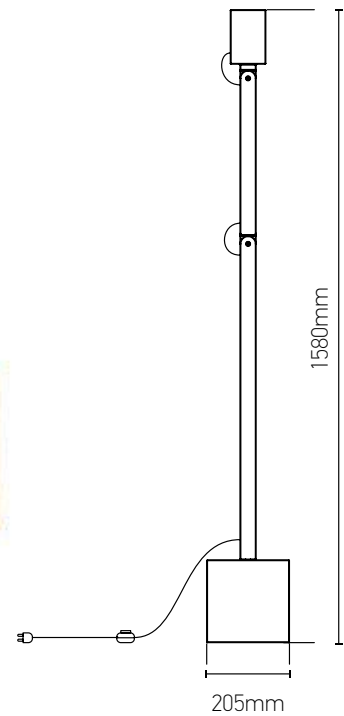
fabrique en
France



158990
Polyal material



158991
Wood material



DECORATIVE LIGHTING

V. AC
220-240V
50/60Hz



design by
fabrice peltier



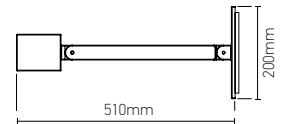
Fabriqué en
France



158992
Polyal material



158993
Wood material



WOODEN LIGHTING SUSPENSION KIT + GLOBE

Kit d'éclairage en bois suspension + globe

Lampenset Holz hängeleuchte + kugel

Kit di illuminazione in legno lampadario + globo

V. AC
220-240V
50/60Hz

360°

OFF
ON
≥15'000

25'000H

-20°C
+40°C

100%
0 sec

GROUP 0
EN62471:2008

Ra
≥80

2
Years

NEW

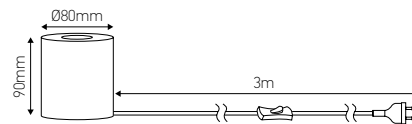


333000



716602

+



DECORATIVE LIGHTING

Ref.	W	E	K	lm	mA	E	DIMMABLE	Dim. mm	PCB Inner	PCB Outer
333000	5	E27	2000	260	43	A		125 x 175h	-	8

NEW



260 x 160 x 210mm



THE BEST SELLERS



158875
p372



169178
p366



169174
p368

TECHNIQUE LIGHTING

EQUIPMENT



V. AC
220-240V
50/60HzBattery
charging
times >300

650°

Ra
≥80

169177

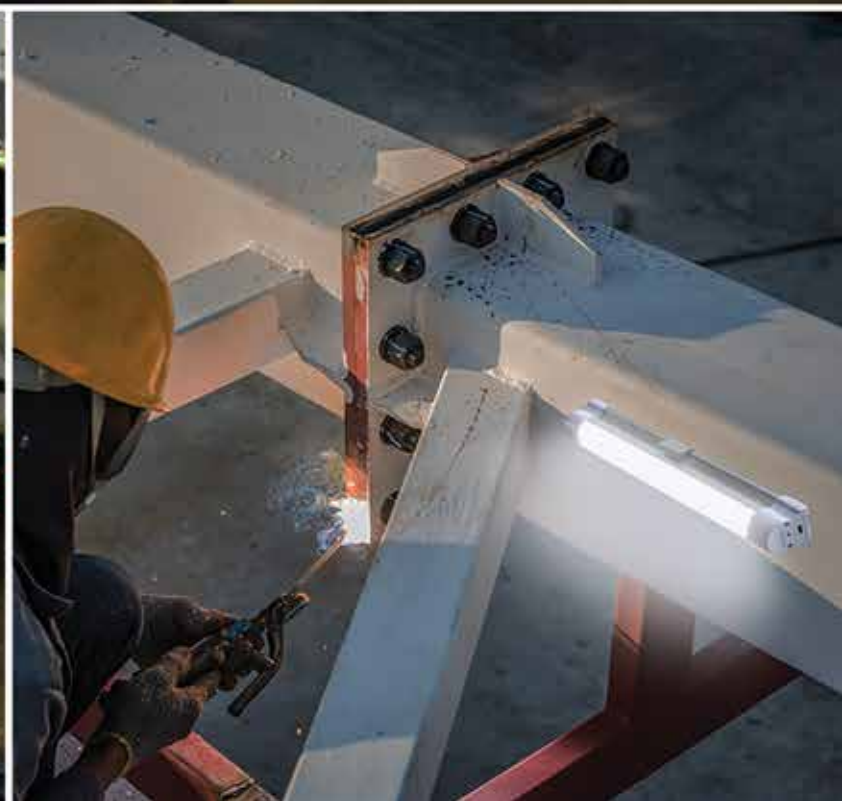


169178



65 x 65 x 230mm

Ref.	169177	169178
W	4	6
Colour temperature Températures de couleur Farbtemperaturen Temperatura di colore	6000	6000
Three levels of lumens 3 niveaux de Lumen Drei Lumen-Niveau Tre livelli di lumen	High Haute Hoch Alto 360lm Medium Moyen Mittelmäßig Medio 190lm Low Faible Niedrig Basso 30lm	High Haute Hoch Alto 600lm Medium Moyen Mittelmäßig Medio 360lm Low Faible Niedrig Basso 75lm
mA	⊖ 1A, 4000mAh	⊖ 1A, 4000mAh
Charge requirement Exigence de charge Ladungsbedingung Requisiti per la ricarica	DC 5V 1A/2A	DC 5V 1A/2A
Battery Batterie Akku Batteria	4400mAh	8800mAh
Lighting duration depending on brightness Durée d'éclairage en fonction de l'intensité Beleuchtungsdauer abhängig von der Helligkeit Durata dell'illuminazione in base all'intensità	High Haute Hoch Alto >4h Medium Moyen Mittelmäßig Medio >7h Low Faible Niedrig Basso >44h	High Haute Hoch Alto >6h Medium Moyen Mittelmäßig Medio >9h Low Faible Niedrig Basso >40h
Car Charger Chargeur allume cigare KFZ-Ladegerät Caricabatteria da auto	12V DC, 8.4V DC 1A	12V DC, 8.4V DC 1A
Charging time Durée de chargement Ladezeit Tempo di ricarica	3 - 4h	7 - 8h
Stroboscope flash rate Temps de stroboscope Blinktakt des Stroboskops Tempo flash stroboscopico	11h	14h
Standby time Temps de SOS Standby-Zeit Tempo di standby	15h	19h
Aluminium thickness Épaisseur d'aluminium Aluminium-Dicke Spessore alluminio	0.8 - 1.0mm	0.8 - 1.0mm
Material Matériau Material Materiale	Aluminium Alluminio + PC	Aluminium Alluminio + PC
Finish Finition Ausführung Finitura	Silver Argent Silber Argento	Silver Argent Silber Argento
	23pcs	39pcs
	Bridgelux	Bridgelux
	0.18	0.18
Dim. L x W x H _{mm}	215 x 33.5 x 39mm	340 x 33.5 x 39mm



V. AC
220-240V
50/60Hz



650°

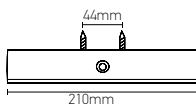
Ra
≥80

PF
≥ 0.9



168915

169174



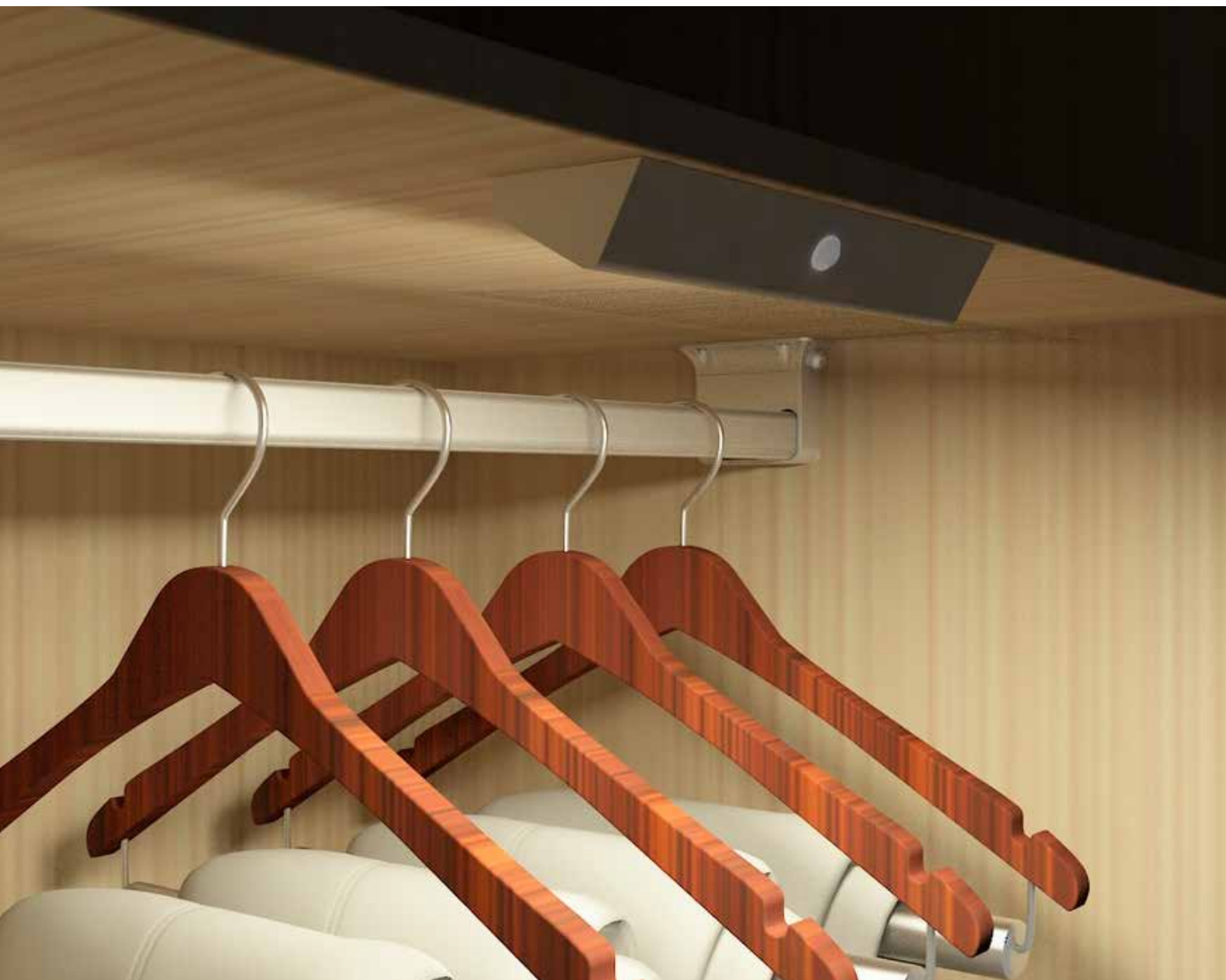
Material
Diffuser | PC
Frame | ABS

Matériau
Diffuseur | PC
Cadre | ABS

Material
Diffusor | PC
Rahmen | ABS

Materiale
Diffusore | PC
Telaio | ABS

Ref.	W	K	lm	mA	LED	KG	★	L x W x Hmm
168915	1	3000	100	↻200mA	25pcs	0.3	Everlight	210 x 55 x 30
169174	1	3000	100	↻200mA	25pcs	0.3	Everlight	210 x 55 x 30



V. AC
220-240V
50/60Hz



-20°C
+40°C

20'000H

650°

Ra
≥80

PF
≥ 0.9

UGR
<21

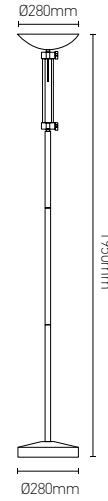
2
Years



158871



158872



Material | Metal
Driver | VIG K50-42T1200
Input | 220-240V 195mA 50/60Hz
Output | 21-35V 1200mA
Ta | 30°C Tc | 75°C

Matériau | Métal
Driver | VIG K50-42T1200
Entrée | 220-240V 195mA 50/60Hz
Sortie | 21-35V 1200mA
Ta | 30°C Tc | 75°C

Material | Metall
Treiber | VIG K50-42T1200
Eingang | 220-240V 195mA 50/60Hz
Ausgang | 21-35V 1200mA
Ta | 30°C Tc | 75°C

Materiale | Metallo
Convertissor | VIG K50-42T1200
Ingresso | 220-240V 195mA 50/60Hz
Uscita | 21-35V 1200mA
Ta | 30°C Tc | 75°C

Ref.	W	E	K	lm	mA	LED	KG	Ø x Hmm	LED
158871	35	E27	2800-3100	3100	↻195mA ↻1200mA	100pcs	10.5	Ø280 x 1950	HONGLI
158872	35	E27	2800-3100	3100	↻195mA ↻1200mA	100pcs	10.5	Ø280 x 1950	HONGLI

V. AC
220-240V
50/60Hz



650°

Ra
≥80

PF
≥ 0.9

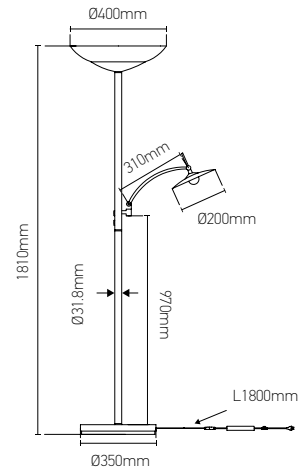
UGR
<21



158873



158874



Material | Metal + glass
Driver | LIANYUNDA LYD3601300UH
Input | 220-240V 1600mA 50/60Hz
Output | 36V 1300mA
Ta | 25°C Tc | 75°C

Matériau | Métal + verre
Driver | Lianyunda LYD3601300UH
Entrée | 220-240V 1600mA 50/60Hz
Sortie | 36V 1300mA
Ta | 25°C Tc | 75°C

Material | Metall + glas
Treiber | LIANYUNDA LYD3601300UH
Eingang | 220-240V 1600mA 50/60Hz
Ausgang | 36V 1300mA
Ta | 25°C Tc | 75°C

Materiale | Metallo + vetro
Convertissor | Lianyunda LYD3601300UH
Ingresso | 220-240V 1600mA 50/60Hz
Uscita | 36V 1300mA
Ta | 25°C Tc | 75°C

TECHNIQUE LIGHTING

Ref.	W	K	lm	mA	LED	Kg	Ø x Hmm	★
158873	42 + 4.5	3000	3600+400	↻ 1600mA ↻ 1300mA	1pc	11	Ø400 x 1810	SANAN
158874	42 + 4.5	3000	3600+400	↻ 1600mA ↻ 1300mA	1pc	11	Ø400 x 1810	SANAN



V. AC
220-240V
50/60Hz



-20°C
+40°C

65°

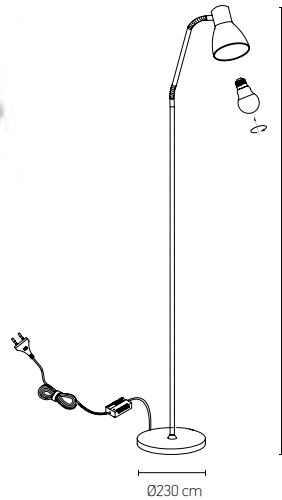
3
Years



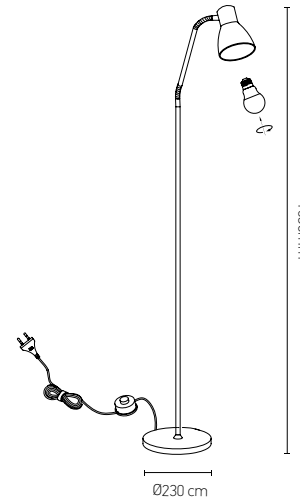
158868 | 158875



158869 | 158876



With foot dimmer



With foot switch

Light source included
Bulbs used must be compatible with triac dimmer
Metal
With foot dimmer
With foot switch

Sources lumineuses inclus
Les ampoules utilisées doivent être compatibles avec le variateur triac
Métal
Avec variateur à pied
avec interrupteur à Pied

Leuchtmittel enthalten
Die verwendeten Leuchtmittel müssen mit Triac-Dimmern kompatibel sein
Metall
Mit Fußdimmer
Mit Fußschalter

Sorgente luminosa incluso
Le lampadine utilizzate devono essere compatibili con dimmer triac da pavimento
Metallo
Con dimmer a pedale
Con interruttore a pedale

With foot dimmer

Ref.	W	⚡	⚖️ Kg	L x W x Hmm
158868	1 x 60 Max	E27	4.5	Ø230 x 1630
158869	1 x 60 Max	E27	4.5	Ø230 x 1630

Light source included (dimmable LED A65 12W 2700K E27 Ref. 167138)

With foot switch

Ref.	W	⚡	⚖️ Kg	L x W x Hmm
158875	1 x 60 Max	E27	4.5	Ø230 x 1630
158876	1 x 60 Max	E27	4.5	Ø230 x 1630

Light source included (LED A65 12W 2700K E27 Ref. 160099)

TECHNIQUE LIGHTING

DESKY

DIMMABLE LED FLOOR LAMPS WITH READING LIGHT

Luminaire sur pied LED avec liseuse

LED-Stehlampe mit Leselampe

Lampada da terra LED con lampada di lettura

V. AC
220-240V
50/60Hz



650°

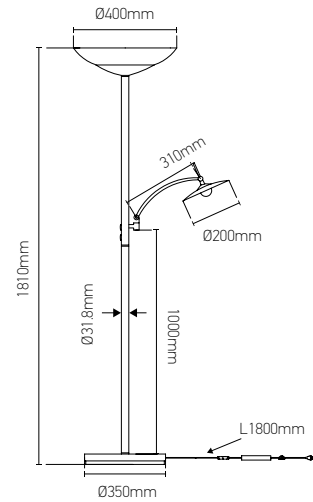
Ra
≥80

PF
≥ 0.9

UGR
<21



158726



Material | Metal + glass
Driver | LIANYUNDA LYD3601300UH
Input | 220-240V 1600mA 50/60Hz
Output | 36V 1300mA
Ta | 25°C Tc | 75°C

Matériau | Métal + verre
Driver | Lianyunda LYD3601300UH
Entrée | 220-240V 1600mA 50/60Hz
Sortie | 36V 1300mA
Ta | 25°C Tc | 75°C

Material | Metall + glas
Treiber | LIANYUNDA LYD3601300UH
Eingang | 220-240V 1600mA 50/60Hz
Ausgang | 36V 1300mA
Ta | 25°C Tc | 75°C

Materiale | Metallo + vetro
Convertissor | Lianyunda LYD3601300UH
Ingresso | 220-240V 1600mA 50/60Hz
Uscita | 36V 1300mA
Ta | 25°C Tc | 75°C

TECHNIQUE LIGHTING

Ref.	W	K	lm	mA	LED	Kg	Ø x Hmm	★
158726	42 + 4.5	3000	4000 + 400	↻ 1600mA ↻ 1300mA	2pcs	11	Ø400 x 1810	BRIDGELUX

THE BEST SELLERS



167510
p379



300201
p378



300251
p377

CLASSIC RETURN

EQUIPMENT



Applique porcelaine E14 double avec verrerie opaline blanc Beleuchtungskörper aus Porzellan E14doppelt mit weißem opalinen Glas
 Applique in porcellana E14/G9 doppia con vetro opalino bianco

V. AC
 220-240V
 50/60Hz



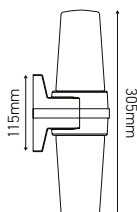
12



300240



300241



230 x 140 x 82mm



CLASSY

PORCELAIN SURFACE MOUNTED LAMP G9 WITH OPAL GLASSWARE

Applique porcelaine G9 hublot avec verrerie opaline Beleuchtungskörper G9 aus Porzellan mit opalinen Glas

Dispositivo di fissaggio in porcellana G9 con vetro opale

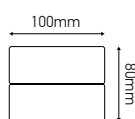
V. AC
220-240V
50/60Hz



300250



300251



105 x 105 x 90mm

Light source not included

Source lumineuse non incluse

Leuchtmittel nicht enthalten

Sorgente luminosa non inclusa



CLASSY PORCELAIN FIXTURE E14 WITH OPAL GLASSWARE

Applique porcelaine E14 avec verrerie opaline Beleuchtungskörper E14 aus Porzellan mit opalinen Glas
 Dispositivo di fissaggio in porcellana E14 con vetro opale

V. AC
 220-240V
 50/60Hz



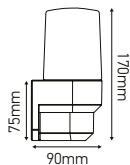
16



300230



300231



155 x 110 x 90mm

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa

CLASSY PORCELAIN FIXTURE E27

Applique porcelaine Wandleuchte Porzellan Applique ceramica



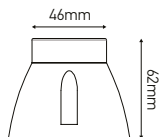
10



300200



300201



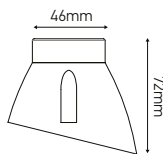
80 x 80 x 70mm



300210



300211



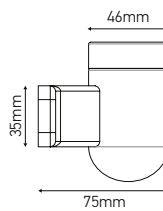
80 x 80 x 70mm



300220



300221



85 x 85 x 85mm

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa



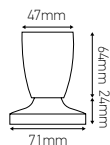
EN 60598-2-1:1989
used in conjunction with
EN 60598-1:2015
EN 62031:2008+A1: 2013+A2:2015
EN 62471:2008



167511



167510



Cable section | 2 x 0.75mm²
Cable type | H05V-K
Section du câble | 2 x 0.75mm²
Type de câble | H05V-K
Kabelquerschnitt | 2 x 0.75mm²
Kabeltyp | H05V-K
Sezione dei cavi | 2 x 0.75mm²
Tipo di cavo | H05V-K



72 x 72 x 87mm

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa



THE BEST SELLERS



365096
p382



730367
p391



700062
p383

GLASSWARES

EQUIPMENT



ELECTRIC OIL LAMP BURNER

Bec pour lampe pétrole électrique Düse für elektrische Petroleumlampen Bruciatore elettrico lampada a petrolio



360301

Polished brass
Galerie with base, welded key and pedestal for
E14 lampholder - 14"

Laiton poli
Galerie avec embase, clé soudée et piedouche
pour douille E14 - calibre 14"

Messing poliert
Galerie mit Sockel, gelötetem Schlüssel und
Fuß für Fassung E14 - 14"

Ottone levigato
Galleria con base, chiave saldata e piedistallo
per portalampana E14 - calibro 14"

Ref.	Material	Ø x Hmm
360301	Polished brass	Ø45 x 49

GLASSWARE FOR MAZDA LAMP

Verrerie pour lampes Mazda Glas für Lampe Mazda Vetro per lampada Mazda



365063



365074



365085



365096

Ref.	Neck mm	Ø x Hmm
365063	Ø28	Ø160 x 140
365074	Ø28	Ø205 x 190
365085	Ø40	Ø205 x 190
365096	Ø40	Ø260 x 220

Neck Col Hals Collo



Ref.	Material	Finish	Kosmos	Ø x Hmm
700017	Glass	Clear	8"	Ø36 x 233
700028	Glass	Clear	10"	Ø40 x 252
700039	Glass	Clear	12"	Ø44 x 256
700040	Glass	Clear	14"	Ø53 x 260

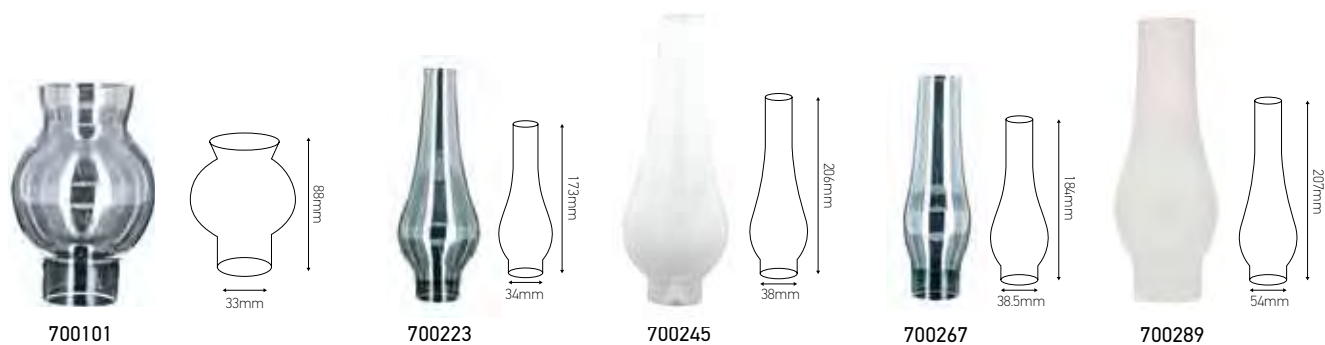


Ref.	Material	Finish	Matador	Ø x Hmm
700051	Glass	Satin	15"	Ø53 x 155
700062	Glass	Clear	15"	Ø53 x 268
700073	Glass	Satin	15"	Ø53 x 268
700084	Glass	Clear	20"	Ø63 x 280
700095	Glass	Satin	20"	Ø63 x 280

Clear / Satin Clair / Satiné Klar / Satiniert Chiara / Satinato

GLASS LAMPSHADE FOR OIL LAMP

Verrerie pour lampes à pétrole Glas für Petroleumlampe Vetro per lampada a petrolio



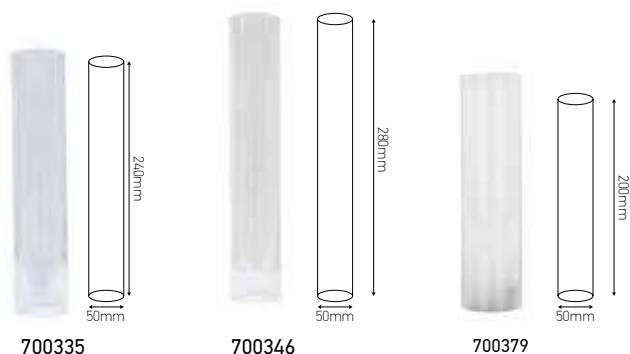
700101

700223

700245

700267

700289



700335

700346

700379

Ref.	Material	Finish	Shape	Ø x Hmm
700101	Glass	Clear	Pigeon	Ø33 x 88
700223	Glass	Clear	Convex "Viennois"	Ø34 x 173
700245	Glass	Satin	Convex "Viennois"	Ø38 x 206
700267	Glass	Clear	Rochester	Ø38.5 x 184
700289	Glass	Satin	Rochester	Ø54 x 207
700335	Glass	Clear	Cylindrical glass	Ø50 x 240
700346	Glass	Clear	Cylindrical glass	Ø50 x 280
700379	Glass	Satin	Cylindrical glass	Ø50 x 200

Convex "Viennois"
Clear
Satin
Cylindrical glass

Bombés «Viennois»
Clair
Satiné
Verre cylindrique

Gewölbt „Viennois“
Klar
Satinert
Glas zylinderförmig

Bombata "viennese"
Chiara
Satinato
Vetro cilindrico

ACCESSORIES FOR OIL LAMP

Accessoires pour lampes à pétrole Zubehör für Petroleumlampe Accessorio per lampada a petrolio



700448



700748



700759



700761



700783

Ref.	Material	Finish	Description	L x W _{mm}
700448	Polished brass	-	Kosmos burner with wick 14"	-
700748	-	-	Wick 10"	200 x 48
700759	-	-	Wick 12"	200 x 55
700761	-	-	Wick 14"	200 x 64
700783	-	-	Wick pigeon	140 x 5

Polished brass
Kosmos burner with wick
Wick
Wick pigeon

Laiton poli
Bec méché kosmos
Mèche frangée
Mèche pigeon

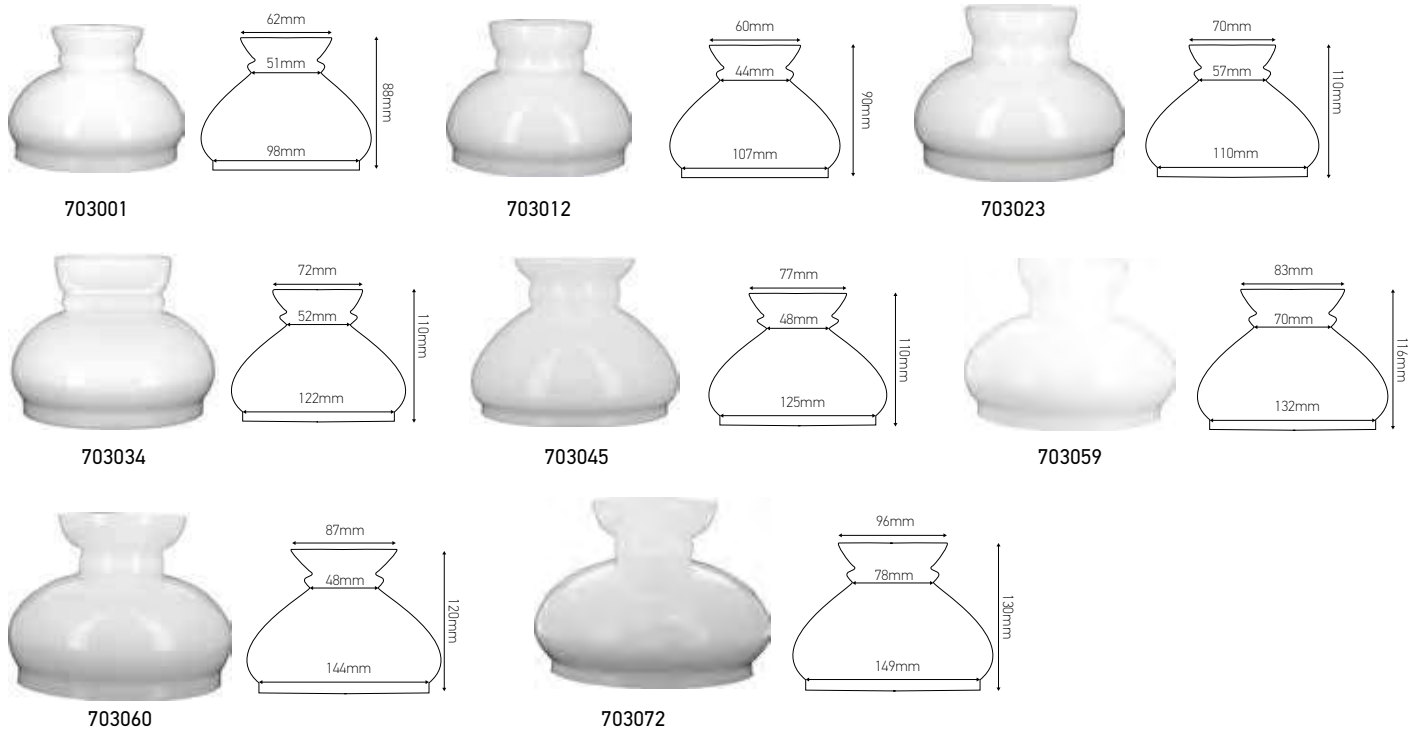
Messing poliert
Brenner mit Docht Kosmos
Fransendocht
Docht

Ottone levigato
Bruciatore con stoppino kosmos
Stoppino frangiato
Stoppino pigeon



VESTA GLASSWARE

Verrerie vesta Glas vesta Vetro vesta



Ref.	Material	Finish	Ø x Hmm
703001	Glass	Opal	Ø98 x 88
703012	Glass	Opal	Ø107x 90
703023	Glass	Opal	Ø110 x 110
703034	Glass	Opal	Ø122 x 110
703045	Glass	Opal	Ø125 x 110
703059	Glass	Opal	Ø132 x 116
703060	Glass	Opal	Ø144 x 120
703072	Glass	Opal	Ø149 x 130

Glass / Opal Verre / Opal Glas / Opal Vetro / Opale

GLASSWARES

VESTA GLASSWARE

Verrerie vesta Glas vesta Vetro vesta



703096



703120



703107



703186



703325



703336

Ref.	Material	Finish	Ø x Hmm
703096	Glass	Opal	Ø180 x 135
703107	Glass	Opal	Ø190 x 165
703120	Glass	Opal	Ø198 x 158
703186	Glass	Opal	Ø235 x 185
703325	Glass	Opal	Ø288 x 210
703336	Glass	Opal	Ø340 x 230

Glass / Opal Verre / Opal Glas / Opal Vetro / Opale

GLASS LAMPSHADE FOR OIL LAMP

Accessoires pour lampes à pétrole Zubehör für Petroleumlampe Accessorio per lampada a petrolio



705005



705027



705038



744495



744496



744342



744353



744497 x 6



744518 x 8



744529 x 8



744531 x 8

Ref.	Material	Finish	Neck mm	Ø x Hmm
705005	Glass	Opal	-	Ø130 x 115mm
705027	Glass	Opal	-	Ø180 x 160mm
705038	Glass	Opal	-	Ø180 x 160mm
744495	Glass	Opal	Ø50	Ø100 x 100mm
744496	Glass	Opal	Ø50	Ø120 x 120mm
744342	Glass	Opal	-	Ø80 x 150mm
744353	Glass	Opal	-	Ø200 x 200mm
744497	Glass	Opal	Ø40	Ø100 x 95mm
744518	Glass	Opal	Ø40	Ø130 x 126mm
744529	Glass	Opal	Ø40	Ø150 x 150mm
744531	Glass	Opal	Ø28	Ø130 x 112mm

Glass / Opal Verre / Opal Glas / Opal Vetro / Opale

SATIN ETCHED GLOBE "LOUIS XV" STYLE

Globes satinés gravure style « Louis XV » Kugeln satiniert Gravur „Louis-XV“-Stil Globi satinati incisi stile "Luigi XV"



705263

705274

705285

Ref.	Material	Finish	Ø x H _{mm}
705263	Glass	Satin opal	Ø130 x 115
705274	Glass	Satin opal	Ø150 x 137
705285	Glass	Satin opal	Ø180 x 160

Satin opal / Glass Opale satiné / Verre Milchig satiniert / Glas Opale satinato / Vetro

SATIN ETCHED TULIP

Tulipe satinée gravée Tulpe satiniert mit Gravur Tulip satinato inciso



706426



Ref.	Material	Finish	Neck mm	Ø x H _{mm}
706426	Glass	Satin opal	Ø28	Ø90 x 115mm

Satin opal / Glass Neck Opale satiné / Verre Col Milchig satiniert / Glas Hals Opale satinato / Vetro Collo

TULIP GLASSWARE

Verrerie tulipe Glaskörper Tulpe Vetro tulip



710601



710612



Ref.	Material	Finish	Neck mm	Ø x H _{mm}
710601	Glass	Satin opal	Ø28	Ø80 x 98
710612	Glass	Satin opal	Ø28	Ø90 x 115

Satin opal / Glass Neck Opale satiné / Verre Col Milchig satiniert / Glas Hals Opale satinato / Vetro Collo

VINTAGE STYLE "ÉPI" TULIP GLASSWARE

Verreries tulipe « Épi » style vintage Glaskörper Tulpe „Épi“ Vintage-Stil Vetro tulip "drappeggiato" stile vintage



712069



715137



715168



715115

Ref.	Material	Finish	Ø x Hmm
712069	Glass	Frosted - Clear edge	Ø145 x 110
715137	Glass	Frosted - Pink edge	Ø145 x 110
715168	Glass	Frosted - Peach edge	Ø145 x 110
715115	Glass	Frosted - Transparent edge	Ø145 x 110

Glass
Lampshade galleries | 57mm
Clear edge
Pink edge
Peach edge
Transparent edge

Verre
Griffes | 57mm
Bord clair
Bord rose
Borde pêche
Bord transparent

Glas
Halterungen | 57mm
Rand klar
Rand rosa
Rand pfirsichfarben
Rand transparent

Vetro
Griffe | 57mm
Bordo chiaro
Bordo rosa
Bordo pesca
Bordo trasparente

TULIP SHADE FOR CHANDELIER

Tulipes pour lustres Lampenschirme Tulpenform Tulip per lampadario



744603



744624



744626

Ref.	Material	Finish	Neck mm	Ø x Hmm
744603	Glass	Satin	Ø28	Ø103 x 80
744624	Glass	Satin	Ø28	Ø135 x 100
744626	Glass	Satin - amber edge	Ø28	Ø135 x 100

Glass
Neck
Tulip Button - 5 petals -Satin glass
Satin
Satin - amber edge

Verre
Col
Tulipe bouton - 5 pétales -Verre satiné
Satinée
Satinée - bord ambré

Glas
Hals
Geschlossene Form - 5 Blütenblätter - Glas satiné
Satiné
Satiné - Rand bernsteinfarben

Vetro
Collo
Bocciolo di tulipano - 5 petali - Vetro satinato
Satinato
Satinato - bordo ambrato

OPAL LAMPSHADE

Abat-jours opales Lampenschirm opal Paralume opale



730367



730502

Ref.	Material	Finish	Ø x H _{mm}
730367	Glass	Opal	Ø250 x 55
730502	Glass	Opal	Ø224 x 112

Lampshade gallerie | 57mm
Glass / Opal

Griffe | 57mm
Verre / Opale

Halterungen | 57mm
Glas / Opal

Griffe | 57mm
Vetro / Opale



“EMPIRE“ STYLE CANDLE GLASSWARE

Verrerie flamme style « Empire » Satinierte Kugel „Empire“-Stil Vetro fiamma stile "Impero"



713475

713488

713517

Ref.	Material	Finish	Lampshade gallerie mm	Ø x H _{mm}
713475	Glass	Satin opal	57	Ø90 x 125
713488	Glass	Satin opal	80	Ø110 x 165
713517	Glass	Satin opal	100	Ø170 x 220

Satin opal / Glass
Lampshade gallerie

Opale satiné / Verre
Griffe

Milchig satiniert / Glas
Klemme

Opale satinato / Vetro
Griffa

“ART DECO“ STYLE TULIP GLASSWARE

Verrerie tulipe style « Art Déco » Tulpen-Glas „Art Déco“ Vetro tulip stile "Art déco"



714696

714663

Ref.	Material	Finish	Lampshade gallerie mm	Ø x H _{mm}
714696	Glass	Transparent	28	Ø98 x 129
714663	Glass	Transparent	57	Ø107 x 136

Satin opal / Glass
Lampshade gallerie

Opale satiné / Verre
Griffe

Milchig satiniert / Glas
Klemme

Opale satinato / Vetro
Griffa

“ART DECO“ STYLE DOME GLASSWARE

Verrerie dôme style « Art Déco » Glasdom Stil „Art Déco“ Vetro a cupola stile "Art déco"



714828

Ref.	Material	Finish	Neck mm	Ø x H _{mm}
714828	Glass	Transparent	80	Ø107 x 136

TULIP SHADE FOR CHANDELIER

Tulipe pour lustres Lampenschirme Tulpenform Tulip per lampadario



Ref.	Finish	Neck mm	Ø x Hmm
745234	Optical glass sides -Glossy amber	45	Ø100 x 114
745367	Glossy amber glass	48	Ø117 x 130
745480	Satin amber, clear etch	50	Ø140 x 115
745490	Etched satin, amber edges - twisted sides	55	Ø117 x 130

Optical glass sides -Glossy amber
Satin, clear etch
Satin amber, clear etch
Neck
Etched satin, amber edges - twisted sides

Côtes optiques verre -Lustré ambre
Satinée, gravure claire
Satinée ambre, gravure claire
Col
Satinée gravée, bord ambré côtes torsadées

Strukturglas - bernsteinfarben glänzend
Satinert, Gravur klar
Satinert bernsteinfarben, Gravur klar
Hals
Satinert graviert, Rand bernsteinfarben
gedrehte Form

Lati ottici vetro - Lucidato ambra
Satinato, incisione chiara
Satinato ambra, incisione chiara
Collo
Satinato inciso, bordo ambra lati intrecciati

SATIN ETCHED GLOBE FOR CHANDELIER

Globe satinés gravés pour lustres Kugel satiniert mit Gravur für Kronleuchter Sfera satinata incisa per lampadario



Ref.	Finish	Neck mm	Ø x Hmm
745498	Satin,clear etch	50	Ø120 x 120
745500	Satin,clear etch	50	Ø137 x 140
745501	Glossy amber, clear etch	50	Ø120 x 130
745505	Amber satin, clear etch	50	Ø137 x 140
745510	Amber satin, clear etch	50	Ø140 x 150

Satin,clear etch
Glossy amber, clear etch
Amber satin, clear etch
Neck

Satinée, gravure claire
Lustrée ambre, gravure claire
Satinée ambre, gravure claire
Col

Satinert, Gravur klar
Bernsteinfarben glänzend, Gravur klar
Satinert bernsteinfarben, Gravur klar
Hals

Satinato, incisione chiara
Lucidato ambra, incisione chiara
Satinato ambra, incisione chiara
Collo

WALL LAMP "SWAN NECK"

Appliques « Col de cygne » Wandleuchte „Schwanenhals“ Applique "collo di cigno"



756571

756591

Ref.	Finish
756571	Polished and lacquered brass
756591	Chrome-plated brass

Polished and lacquered brass
Chrome-plated brass

Laiton poli verni
Laiton chromé

Messing, poliert und lackiert
Messing verchromt

Ottone levigato verniciato
Ottone cromato

CYLINDRICAL GLASS LAMPSHADE

Cylindre Verre transparent Aufhängung im Glaszylinder sospensione in cilindro vetro



710507

Ref.	Material	Finish	Neck mm	Ø x H mm
710507	Glass	Transparent	42	Ø110 x 250

Glass
Transparent
Neck
Glass lampshade for lampholder with ring and mountings

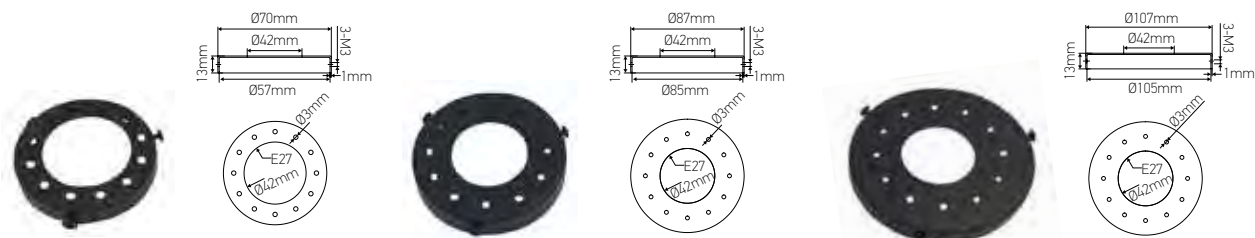
Verre
Transparent
Col
Suspension en verre pour douille avec bagues et montures

Glas
Transparent
Hals
Hängeleuchte aus Glas für Fassung mit Ringen und Halterungen

Vetro
Transparente
Collo
Lampadario a sospensione in vetro per portalampada con ghiera e montature

SHADE ADAPTOR FOR E27 LAMPHOLDER

Adaptateur griffe pour douille Hängeklemme für Fassung Griffa per portalampada



289204

289205

289206

Steel Acier Stahl Acciaio

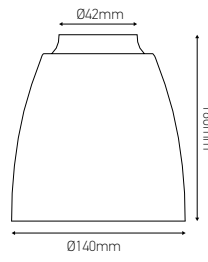
GLASS LAMPSHADE FOR E27 LAMPHOLDER

Verreries pour douilles E27 Glaskörper für Lampenfassungen E27 Vetro per portalampada E27



187590

187591



Ref.	Material	Finish	Lampshade gallerie mm
187590	Glass	Clear	Ø57
187591	Glass	Amber	Ø57

Glass
Lampshade gallerie
Compatible with the shade adaptor ref 289204

Verre
Griffe | Ø57mm
Compatible avec la griffe de suspension ref 289204

Glas
Halterungen
Kompatibel mit dem Lampenschirm
adapter, Ref. 289204

Vetro
Griffe
Compatibile con l'adattatore del paralume,
Ref. 289204





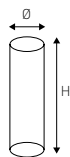
FALSE CANDLES

EQUIPMENT



CANDLE SLEEVE WITHOUT DRIPS

Fourreaux sans gouttes Hülse ohne Tropfen Finta candela senza gocce di cer



Cardboard
Antique white
For candle lampholder E14 - Ø 22,5mm

Carton rigide
Blanc antique
Pour douille fourreau E14 - Ø 22,5mm

Karton
Antikweiß
Für Kerzenfassung E14 - Ø 22,5mm

Cartone
Bianco antico
Per supporto candela E14 - Ø 22,5 mm

Ref.	Material	Colour	For lampholder	Ø x Hmm
200106	Cardboard	Antique white	E14	Ø24 x 65
200107	Cardboard	Antique white	E14	Ø24 x 70
200108	Cardboard	Antique white	E14	Ø24 x 80
200109	Cardboard	Antique white	E14	Ø24 x 85
200110	Cardboard	Antique white	E14	Ø24 x 100
200112	Cardboard	Antique white	E14	Ø24 x 120
200118	Cardboard	Antique white	E14	Ø24 x 170
200121	Cardboard	Antique white	E14	Ø24 x 230

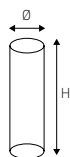
2A
250V

T 135° C

Glow wire
650°



EN 60238



202041

Cardboard
Antique white
For candle lampholder E14 - Ø 22,5mm

Carton rigide
Blanc antique
Pour douille fourreau E14 - Ø 22,5mm

Karton
Antikweiß
Für Kerzenfassung E14 - Ø 22,5mm

Cartone
Bianco antico
Per supporto candela E14 - Ø 22,5 mm

Ref.	Material	Colour	For lampholder	Ø x Hmm
202041	Cardboard	Antique white	E14	Ø27 x 70

CANDLE SLEEVE WITH DRIPS

Fourreaux avec gouttes Hülse mit Tropfen Finta candela con gocce di cera

Glow wire
650°



Cardboard
Antique white
For candle lampholder E14 - Ø 22.5mm
Antique white / Antique ivory / Antique cardboard / Covered with wax cardboard

Carton rigide
Blanc antique
Pour douille fourreau E14 - Ø 22.5mm
Antique white | Blanc antique | Weiß Antik | Bianco antico / Ivoire patiné
Carton patiné / Carton recouvert de cire

Karton
Antikweiß
Für Kerzenfassung E14 - Ø 22,5mm
Weiß Antik / Elfenbein patiniert
Karton patiniert / Karton mit Wachs beschichtet

Cartone
Bianco antico
Per supporto candela E14 - Ø 22,5 mm
Bianco antico / Avorio patinato
Cartone patinato / Cartone ricoperto di cera

Ref.	Material	Colour	For lampholder	Ø x H _{mm}
200143	Cardboard	Antique white	E14	Ø24 x 65
200145	Cardboard	Antique white	E14	Ø24 x 70
200148	Cardboard	Antique white	E14	Ø24 x 80
200151	Cardboard	Antique white	E14	Ø24 x 85
200153	Cardboard	Antique white	E14	Ø24 x 100
200216	Cardboard	Antique ivory	E14	Ø24 x 65
200237	Cardboard	Antique ivory	E14	Ø24 x 70
200248	Cardboard	Antique ivory	E14	Ø24 x 80
200249	Cardboard	Antique ivory	E14	Ø24 x 85
200250	Cardboard	Antique ivory	E14	Ø24 x 100
200345	Cardboard	Antique cardboard	E14	Ø24 x 65
200347	Cardboard	Antique cardboard	E14	Ø24 x 70
200348	Cardboard	Antique cardboard	E14	Ø24 x 80
200349	Cardboard	Antique cardboard	E14	Ø24 x 85
200350	Cardboard	Antique cardboard	E14	Ø24 x 100



CANDLE SLEEVE WITH DRIPS

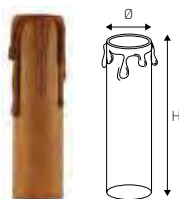
Fourreaux avec gouttes | Hülse mit Tropfen | Finta candela con gocce di cer

EN 60238

2A
250V

T 135° C

Glow wire
650°



Tinted plastic lacquered wax
For lampholder E14 - 26mm diameter
Plastique teinte cire patinée
Pour support E14 - 26mm de diamètre
Kunststoff Wachsoptik patiniert
Für Halter E14 - 26 mm Durchmesser
Plastica color cera patinata
Per supporto E14 - diametro 26mm

Ref.	Material	Finish	For lampholder	Ø x H _{mm}
201620	Cardboard	Tinted plastic lacquered wax	E14	Ø28.7 x 100

2A
250V

T 135° C

Glow wire
650°



202017

202019

Cardboard
For lampholder E14 - 26mm diameter
Antique finish wax / Antique cardboard
Antique white / Antique ivory
Carton rigide
Pour support E14 - 26mm de diamètre
Cire patinée / Carton patiné
Blanc antique / Ivoire patiné

Karton
Für Halter E14 - 26 mm Durchmesser
Wachs patiniert / Karton patiniert
Weiß Antik / Elfenbein patiniert

Cartone
Per supporto E14 - diametro 26mm
Cera patinata / Cartone patinato / Bianco antico / Avorio patinato



202052

202074

202246

202259

Ref.	Material	Colour	For lampholder	Ø x H _{mm}
202017	Cardboard	Antique cardboard	E14	Ø27 x 70
202019	Cardboard	Antique cardboard	E14	Ø27 x 85
202052	Cardboard	Antique white	E14	Ø27 x 70
202074	Cardboard	Antique white	E14	Ø27 x 100
202246	Cardboard	Antique ivory	E14	Ø27 x 100
202259	Cardboard	Antique ivory	E14	Ø27 x 85



CANDLE LAMPHOLDER E14

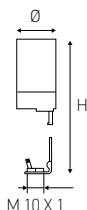
Support bougie Kerzenhalter Portalamпада a candela

EN 60238

2A
250V

T 135° C

Glow wire
650°



201117

Thermosetting insulation
Female thread 10 x 1
Metal threaded 10 x 1, locking screw
Plastic screw lug

Isolant thermodurcissable
Femelle 10 x 1
Raccord métal 10 x 1, vis d'arrêt
Vis de serrage en plastique

Isolierung thermoelastisch
Innengewinde 10 x 1
Metallgewinde 10 x 1, Stellschraube
Spannschraube aus Kunststoff

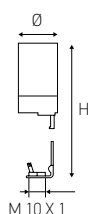
Isolante termoindurente
Innengewinde 10 x 1
Raccordo in metallo 10 x 1, vite di arresto
Vite di serraggio in plastica

Ref.	Material	Thread	Ø x H _{mm}
201117	Thermosetting insulation	Female thread 10 x 1	Ø26 x 70

2A
250V

T 135° C

Glow wire
650°



201047

201059

201062

Thermoplastic
Female thread 10 x 1
Metal threaded 10 x 1, locking screw

Thermoplastique
Femelle 10 x 1
Raccord métal 10 x 1, vis d'arrêt

Thermoelastische
Innengewinde 10 x 1
Metallgewinde 10 x 1, Stellschraube

Isolante termoplastico
Innengewinde 10 x 1
Raccordo in metallo 10 x 1, vite di arresto

Ref.	Material	Thread	Ø x H _{mm}
201047	Thermoplastic	Female thread 10 x 1	Ø23 x 65
201059	Thermoplastic	Female thread 10 x 1	Ø23 x 80
201062	Thermoplastic	Female thread 10 x 1	Ø23.5 x 100

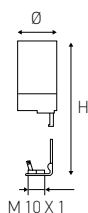
CANDLE LAMPHOLDER E14

Support bougie Kerzenhalter Portalamпада a candela

2A
250V

T 135° C

Glow wire
650°



201072

201084

201096

Thermosetting insulation
Female burner
Metal thread

Isolant thermodurcissable
Femelle bec
Raccord métal

Isolierung thermoelastisch
Innenanschluss
Metallgewinde

Isolante termoindurente
Femmina bruciatori
Raccordo in metallo

Ref.	Material	Thread	Ø x H _{mm}
201072	Thermosetting insulation	Metal thread	Ø23.5 x 65
201084	Thermosetting insulation	Metal thread	Ø23.5 x 85
201096	Thermosetting insulation	Metal thread	Ø23.5 x 100

“VIVAFLAM” CANDLE

Bougie « Vivaflam » Kerze „Vivaflam“ Lampe Candela “Vivaflam” lampada



204632



Plastic
3W lamp with counterweight
Plastique
Lampe 3W avec contrepoids
Kunststoff
Lampe 3W mit erdungsleiter
Plastica
Lampada 3W con contrappeso

Ref.	Material
204632	Plastic



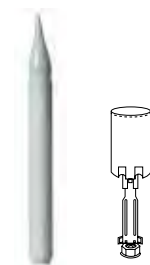
204634

Plastic
Socket E14 - Electronic mechanism for candle 230V
Plastique
Culot E14 - Mécanisme électronique pour bougie 230V
Kunststoff
Socket E14 - Elektronischer Mechanismus für Kerzen-Glühbirne 230V
Plastica
Attacco E14 - Meccanismo elettronico per candela 230V

Ref.	Material		H _{mm}
204634	Plastic	E14	100

“VIVAFLAM” CANDLE

Bougie « Vivaflam » Kerze „Vivaflam“ Lampe Candela “Vivaflam” lampada



204635



Plastic
Socket E14 - Candle 230V
Cylindrical candle, plastic material, electronic circuit creating a pendulum movement of the 3W lamp
Plastic sleeve (cut to the desired height)
Plastique
Culot E14 - Bougie 230V
Bougie cylindrique, matière plastique circuit électronique créant un mouvement pendulaire de la lampe 3W
Fourreau plastique (couper à la hauteur désirée)
Kunststoff
Socket E14 - Glühbirne 230 V
Zylinderförmige Kerzen-Glühbirne, Kunststoff für elektronischen Schaltkreis mit pendelförmiger Bewegung der 3 W Lampe
Kabelschutzhülle aus Kunststoff (Zuschnitt auf gewünschte Höhe)
Plastica
Candela cilindrica, materiale in plastica, circuito elettronico che produce il movimento a pendolo della lampada 3W
Guaina di plastica (tagliare all'altezza desiderata)

Ref.	Material		Ø x H _{mm}
204635	Plastic	E14	Ø23.5 x 200

CANDLE "GRAND SIÈCLE" THE CLASSIC

Bougie « Grand siècle » Les classique Kerze „Grand siècle“ - klassiker Candela "Grand siècle" - classici

EN 60598



205337 206610 206627 206643

Ref.	Colour	For lampholder	Ø x Hmm
205337	Satin ivory	E14	Ø22 x 170
206610	Satin ivory	E14	Ø22 x 110
206627	Satin ivory	E14	Ø22 x 170
206643	Satin ivory	E14	Ø22 x 230

Satin ivory
Registered model
Cylindrical candle with a 22mm Ø base
Locking ribs (glueing recommended)
Candle cups
Cable | 1 m tinned crystal H03VVH-2F - 2 x 0.50mm²

Ivoire satiné
Modèle déposé
Bougie cylindrique avec un Ø de base de 22mm
Nervures de blocage (collage conseillé)
Bobèche
Câble | 1m cristal étamé H03VVH-2F - 2 x 0.50mm²

Satiniert elfenbeinfarben
Eingetragenes Design
Zylinderförmige Kerzen-Glühbirne mit Ø Sockel 22 mm
Arretierrippen (Verklebung empfohlen)
Manschette
Kabel | 1 m Kristall verzinkt, H03VVH-2F - 2 x 0,50 mm²

Avorio satinato
Modelli depositati
candela cilindrica con Ø di base 22mm
Nervature di bloccaggio (si consiglia di incollare)
Raccoglicera
Cavo | 1m cristallo stagnato H03VVH-2F - 2 x 0,50mm²

CANDLE "LA VACILLANTE"

Bougie « La Vacillante » Kerze „La Vacillante“ Candela "La Vacillante"

EN 60598



205800

11530

Ref.	Colour	For lampholder	Ø x Hmm
205800	Satin ivory	E10	Ø22 x 170

Satin ivory
Registered model
Cylindrical candle, electronic circuit causing a variation in the intensity of the candle lamp "Grand Siècle" 7W - 230/240 V
E10 lampholder with base
Cable | 1m tinned crystal, H03VVH-2F - 2 x 0.50mm²

Satiniert elfenbeinfarben
Eingetragene Designs
Zylinderförmige Kerzen-Glühbirne, elektronischer Schaltkreis sorgt für verschiedene Stromstärken der Flackerkerzen „Grand Siècle“, 7 W - 230/ 240 V
Fassung E10 mit Sockel
Kabel | 1 m Kristall verzinkt, H03VVH-2F - 2 x 0,50 mm²

Eingetragene Designs
Zylinderförmige Kerzen-Glühbirne, elektronischer Schaltkreis sorgt für verschiedene Stromstärken der Flackerkerzen „Grand Siècle“, 7 W - 230/ 240 V
Fassung E10 mit Sockel
Kabel | 1 m Kristall verzinkt, H03VVH-2F - 2 x 0,50 mm²

Avorio satinato
Modelli depositati
Candela cilindrica, circuito elettronico che permette di variare l'intensità della lampada fiamma "Grand Siècle" 7W- 230/ 240 V
Portalampana E10 con adattatore
Cavo | 1m cristallo stagnato, H03VVH-2F - 2 x 0,50mm²

CANDLE "GRAND SIÈCLE" THE MODERN

Bougie « Grand siècle » Les moderne

Kerze „Grand siècle“ - Moderne Kollektion

Candela "Grand siècle" - moderni

EN 60598



205727



205743

Satin ivory
Registered models
Cylindrical candle without base

Ivoire satiné
Modèles déposés
Bougie cylindriques sans talon

Satiniert elfenbeinfarben
Eingetragene Designs
Zylinderförmige Kerzen-Glühbirne ohne Socket

Avorio satinato
Modelli depositati
Candela cilindrica senza adattatore

Ref.	Colour	For lampholder	Ø x H _{mm}
205727	Satin ivory	E14	Ø22 x 170
205743	Satin ivory	E14	Ø22 x 230



CANDLE "GRAND SIÈCLE" THE MODERN

Bougie « Grand siècle » Les moderne Kerze „Grand siècle“ - Moderne Kollektion Candela "Grand siècle" - moderni

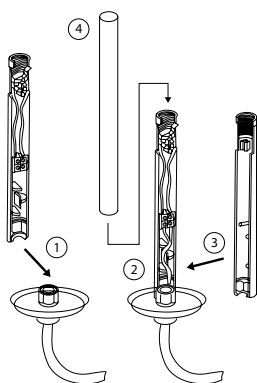
EN 60598



206877



206893



Ref.	Colour	For lampholder	Ø x H _{mm}
206877	Satin ivory	E10	Ø22 x 170
206893	Satin ivory	E10	Ø22 x 230

Satin ivory
 Registrered model
 Cylindrical candle, electronic circuit causing a variation in the intensity of the candle lamp "Grand Siècle" 7W - 230/240 V
 E10 lampholder
 Cable | 1m tinned crystal, H03VVH-2F - 2 x 0.50mm²

Ivoire satiné
 Modèle déposé
 Bougie cylindrique, circuit électronique entraînant une variation de l'intensité de la lampe flamme «Grand Siècle», 7W - 230/240 V
 Douille E10
 Câble | 1m cristal étamé, H03VVH-2F - 2 x 0.50mm²

Satiniert elfenbeinfarben
 Eingetragenes Design
 Zylinderförmige Kerzen-Glühbirne, elektronischer Schaltkreis sorgt für verschiedene Stromstärken der Flackerkerzen „Grand Siècle“,
 Kabel | 1 m Kristall verzinkt, H03VVH-2F - 2 x 0,50 mm²

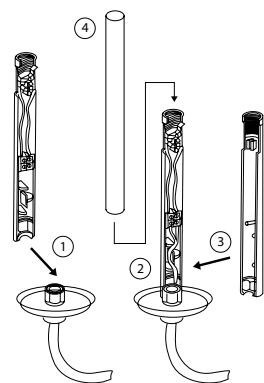
Avorio satinato
 Modello depositato
 Candela cilindrica, circuito elettronico che permette di variare l'intensità della lampada fiamma "Grand Siècle"
 Modelli depositati
 Cavo | 1m cristallo stagnato H03VVH-2F - 2 x 0,50mm²

CANDLE "GRAND SIÈCLE" THE MODERN

Bougie « Grand siècle » Les moderne Kerze „Grand siècle“ - Moderne Kollektion Candela "Grand siècle" - moderni



206850



Ref.	Colour	For lampholder	Thread	Ø x H _{mm}
206850	Satin ivory	E10	With brake nut female 10 x 1	Ø22 x 110

Satin ivory
 Registrered model
 With brake nut female 10 x 1
 Delivered non-assembled. Integrated terminal block in the double candle shell
 Direct connection of the double insulation cable from the lighting fixture on this terminal block

Ivoire satiné
 Modèle déposé
 Avec écrou frein femelle 10 x 1
 Livrées non assemblées. Bornier de connexion intégré dans la double coque
 Raccordement direct du câble double isolation du luminaire sur ce bornier

Satiniert elfenbeinfarben
 Eingetragene Designs
 Mit Sicherungsmutter Innengewinde 10 x 1
 Mit mutter selbstsichernd, Innengewinde 10 x 1
 Lieferung nicht montiert. Klemmverbindung im doppelten Gehäuse integriert
 Direkte Befestigung des doppelt isolierten Kabels der Beleuchtung auf dieser Klemmenbuchse

Avorio satinato
 Modello depositato
 Con dado autobloccante femmina 10 x 1
 Consegnato non assemblato. Morsettiere integrata nel doppio guscio
 Collegamento diretto del cavo con doppio isolamento del lampadario alla morsettiere



THE BEST SELLERS



158020
p413



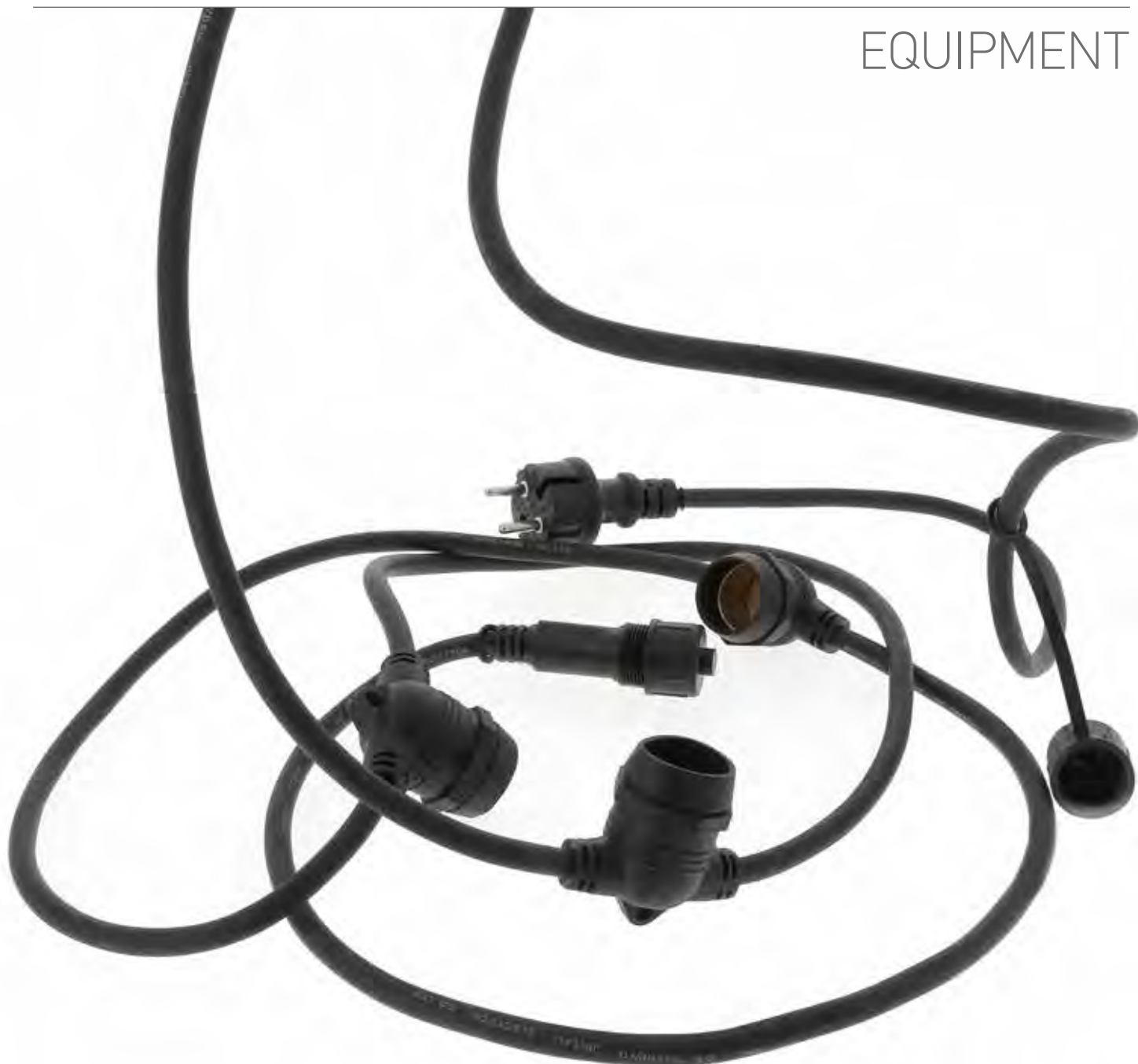
158022
p413



187602
p414

BELTS LIGHTS

EQUIPMENT



E27 BELT LIGHT 5m WITH 5 LAMP HOLDERS 2 x 1.5mm²

Guirlandes lumineuses avec 5 douilles E27 Lichterketten mit 5 E27-fassungen Ghirlande luminosa con 5 portalampada E27

V. AC
220-240V
50/60Hz



EN 60598-2-20
EN 50525-2-11
EN 62321



158009



158011



158014

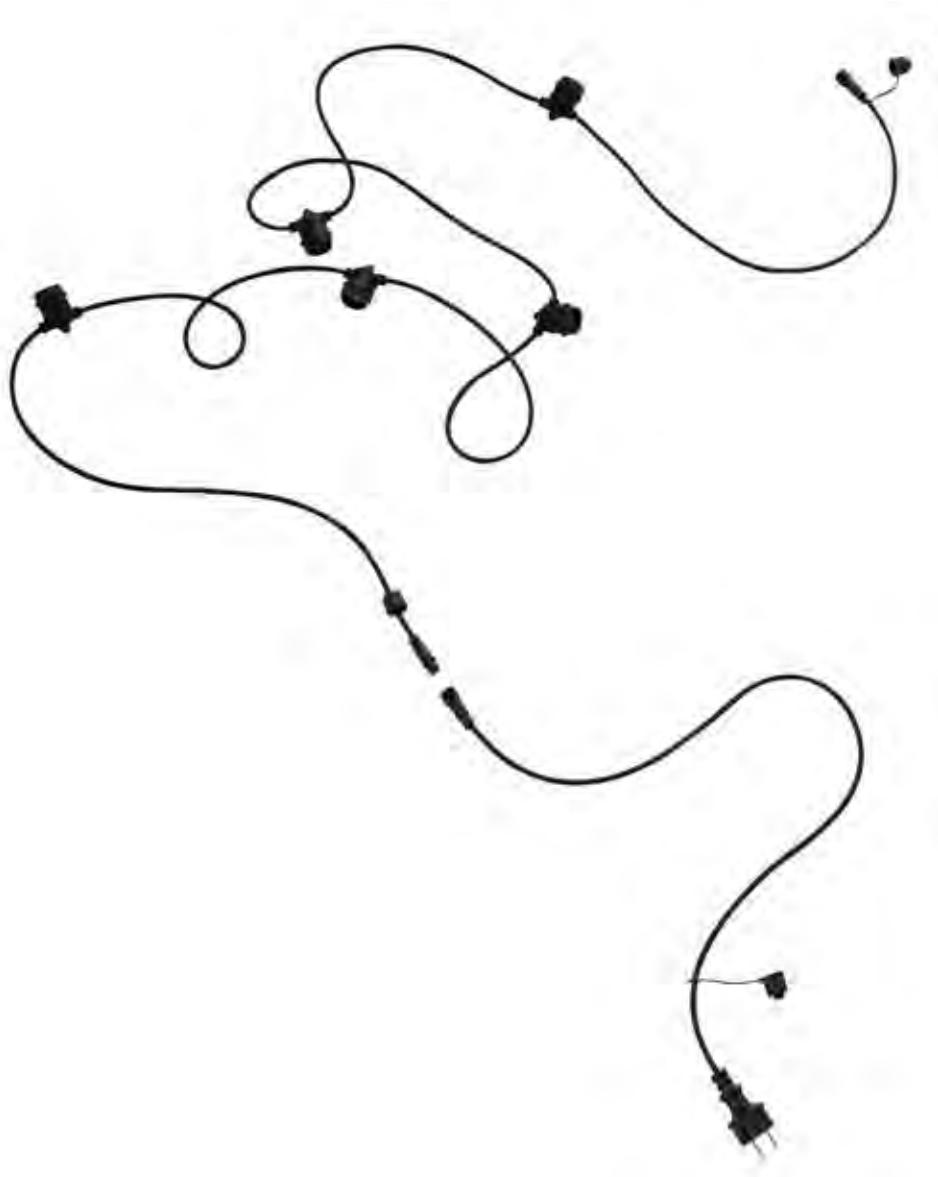
Ref.	Material	Cable type	Length
158009	Rubber	H07RN-F	5m
158011	Rubber	H07RN-F	5m
158014	Rubber	H07RN-F	5m

Rubber
Length
One meter power cord with plug + 4 meter cord with 5 lampholder (62,5 cm between each)
10 light belts can be assembled together
Hook system on each lampholder to ease the installation
Cable type | H07RN-F

Caoutchouc
Longueur
Cordon d'alimentation 1 mètre avec fiche + cordon de 4 mètres avec 5 douille (62,5 cm entre chacun)
10 guirlandes peuvent être assemblées ensemble
Système de crochet sur chaque douille pour faciliter l'installation
Type de câble | H07RN-F

Gummi
Länge
Netzkabel 1 Meter mit Stecker + Kabel 4 Meter mit 5 Fassungen (mit je 62,5 cm Abstand untereinander)
10 Lichterketten können miteinander verbunden werden
"Hakensystem an jeder Fassung für leichte Installation"
Kabeltyp | H07RN-F

Gomma
Lunghezza
Cavo di alimentazione 1 metro con spina + cavo 4 metri con 5 portalampada (62,5 cm di distanza tra l'uno e l'altro)
10 ghirlande assemblabili tra loro
Gancio su ogni portalampada per facilitare l'installazione
Tipo di cavo | H07RN-F



BELTS LIGHTS



© Michel Bousquet pour Le Grand appartement

CLASSIC

COLORED GOLFBALL KIT x 5

Sphérique colorée Bunte miniGlobe Sferiche colorate

V. AC
220-240V
50/60Hz



NEW

158018

Ref.	W	⚡	mA	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer
158018	1	E27	24	A+			45 x 70	10	20

NEW



235 x 48 x 85mm

JAZZ

COLORED GOLFBALL KIT x 5

Sphérique colorée Bunte miniGlobe Sferiche colorate



NEW

158019

Ref.	W	⚡	mA	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer
158019	1	E27	24	A+			45 x 70	10	20

NEW



235 x 48 x 85mm

POP

COLORED GOLFBALL KIT x 5

Sphérique colorée Bunte miniGlobe Sferiche colorate

V. AC
220-240V
50/60Hz



NEW

158020

Ref.	W	Shield	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
158020	1	E27	24	A+			45 x 70	10	20

NEW



235 x 48 x 85mm

GOLFBALL KIT x 5

Sphérique MiniGlobe Sferiche



NEW

158022

Ref.	W	Shield	K	mA	E	DIMMABLE	Lightbulb icon	Dim. mm	PCB Inner	PCB Outer
158022	1	E27	2700	24	A+			45 x 70	10	20

NEW



235 x 48 x 85mm

BELTS LIGHTS

COLORED GOLFBALL

Sphérique colorée Bunte miniGlobe Sferiche colorate

V. AC
220-240V
50/60Hz



Ra
≥80



160136



160137



160138



160139



161140
162040

Ref.	W	E	K	lm	mA	E	DIMMABLE	Light Color	Dim. mm	PCB Inner	PCB Outer
160136	1	E27	-	30	24	A+	⊗	Red	45 x 70	10	100
160137	1	E27	-	30	24	A+	⊗	Yellow	45 x 70	10	100
160138	1	E27	-	30	24	A+	⊗	Blue	45 x 70	10	100
160139	1	E27	-	30	24	A+	⊗	Green	45 x 70	10	100
161140	1	E27	2700	40	24	A+	⊗	White	45 x 70	10	100
162040	1	E27	4000	50	24	A+	⊗		45 x 70h	10	100



48 x 48 x 85mm

METALLIC LAMPSHADE Ø187mm WITH FIXING RUBBER RING

Abat-jours métalliques avec bague de fixation en caoutchouc

Lampenschirme aus Metall mit Befestigungsring aus Gummi

Paralumi in metallo con ghiera in gomma



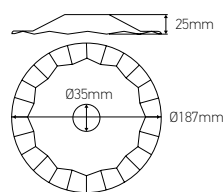
187600



187601



187602



Material | Aluminium
Matériau | Aluminium
Material | Aluminium
Materiale | Aluminium



280 x 240mm



THE BEST SELLERS



300405
p420



241857
p419

SUSPENSIONS



PLASTIC SUSPENSION E27 (textile cable L. 0.8m)

Suspension plastique câble textile

Lampada a sospensione plastica bianco cavo tessile

Hängeleuchte Gebürsteter Stahl Kabel PVC



60W
Max.



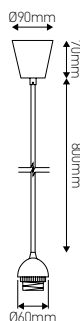
50



241629



241630



Cable section
Cable type
Polypropylene
Max weight of lampshade 1kg - hole Ø40mm

Section du câble
Type de câble
Polypropylène
Poids max. de la abat-jour 1kg - trou Ø40mm

Kabelquerschnitt
Kabeltyp
Polypropylene
Max. Gewicht des Lampenschirms 1kg - Loch Ø40 mm

Sezione dei cavi
Tipo di cavo
Polypropylene
Peso max. paralume 4kg - foro Ø40mm

Ref.	Material	Cable type	Cable section
241629	Polypropylene	H03VVF	2 x 0.75mm ²
241630	Polypropylene	H03VVF	2 x 0.75mm ²

PLASTIC SUSPENSION WITH E14 RING (plastic cable L. 0.6m)

Suspension plastique douille avec bague câble plastique

Hängeleuchte Plastik Gewinde mit Ring Plastikkabel

Lampada a sospensione Plástico portalampada con ghiera cavo Plástico



60W
Max.



1



241773

Cable section
Cable type
Polypropylene
Max weight of lampshade 1kg - hole Ø28mm

Section du câble
Type de câble
Polypropylène
Poids max. de la abat-jour 1kg - trou Ø28mm

Kabelquerschnitt
Kabeltyp
Polypropylene
Max. Gewicht des Lampenschirms 1kg - Loch Ø28 mm

Sezione dei cavi
Tipo di cavo
Polypropylene
Peso max. paralume 1kg - foro Ø28mm

Ref.	Material	Cable type	Cable section	Hole x Ømm
241773	Polypropylene	H03VVF	2 x 0.75mm ²	Ø28 x Ø75

PLASTIC SUSPENSION LAMPHOLDER WITH RING E27 (nylon cable L. 0.6m)

Suspension plastique avec bague câble nylon Hängeleuchte Plastik mit Ring Nylonkabel
Lampada a sospensione Plástico con ghiera cavo nylon

EN 60598-1 2015



T 70/210°C

60W
Max.



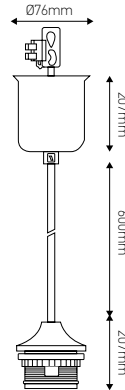
241851



241853



241857



Cable section
Cable type
Polypropylene
Clevis hanger with clip & connector block 4mm² - 2 block
Ceiling cup with ring & locking screw
Nylon cable clamp
Max weight of lampshade 1kg - hole Ø40mm

Section du câble
Type de câble
Matériau
Chape de suspension avec pince et barrette de connexion
4mm² - 2 plots
Pavillon avec anneau et vis de blocage
Serre-câble en nylon
Poids max. de la abat-jour 1kg - trou Ø40mm

Kabelquerschnitt
Kabeltyp
Polypropylene
Abdeckung Aufhängung mit Klemme und Klemmleiste
4 mm² - 2 Phasen
Baldachin mit Ring und Arretierschraube
Kabelklemme aus Nylon
Max. Gewicht des Lampenschirms 1kg - Loch Ø40 mm

Sezione dei cavi
Tipo di cavo
Polypropylene
Forcella di sospensione con pinza e morsettiera 4mm² - 2 poli
Coppetta con ghiera e vite di bloccaggio
Bloccacavo in nylon
Peso max. paralume 1kg - foro Ø40mm

Ref.	Material	Cable type	Cable section
241851	Polypropylene	H03V2V2F-F	2 x 0.75mm ²
241853	Polypropylene	H03V2V2F-F	2 x 0.75mm ²
241857	Polypropylene	H03V2V2F-F	2 x 0.75mm ²

PORCELAIN SUSPENSION E27 (textile cable L. 1m)

Suspension céramique câble textile Hängeleuchte Porzellan Weiß textilkabel Lampada a sospensione ceramica bianco cavo tessile

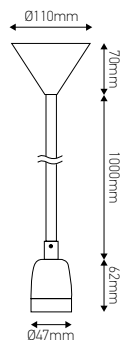
EN 60598-1 2008
A1 2009



60W
Max.



241872



Cable section
Cable type
Material
• Ceiling rose | Polypropylene
• Socket | Porcelain

Section du câble
Type de câble
Matériau
• Pavillon | Polypropylène
• Douille | Porcelaine

Kabelabschnitt
Kabeltyp
Material
• Deckenleuchten | Polypropylene
• Fassung | Porcelain

Sezione dei cavi
Tipo di cavo
Materiale
• Plafoniera | Polypropylene
• Prese | Porcelain

Ref.	Cable type	Cable section
241872	H03VVF	2 x 0.75mm ²

E27 METAL SUSPENSION WITH RING (textile cable L. 1m)

Suspension E27 métal pliable avec bague câble textile | Hängeleuchte Metall E27 mit einer Ringfassung und Textilkabel

Lampadario a sospensione in metallo E27 con ghiera e cavo in tessuto



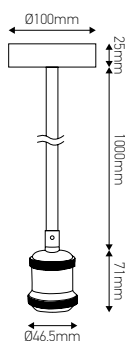
60W
Max.



300410

300411

300412



Ref.	Cable type	Cable section
300410	H03VVF	2 x 0.75mm ²
300411	H03VVF	2 x 0.75mm ²
300412	H03VVF	2 x 0.75mm ²

E27 SILICONE SUSPENSION (textile cable L. 1m)

Suspension silicone E27 avec câble textile | Hängeleuchte Silikon E27 mit Textilkabel

Lampadario a sospensione in silicone E27 con cavo in tessuto



60W
Max.

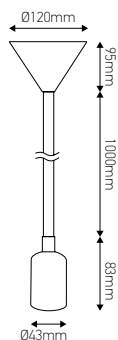


300404

300405

300406

300407



Ref.	Cable type	Cable section
300404	H03VVF	2 x 0.75mm ²
300405	H03VVF	2 x 0.75mm ²
300406	H03VVF	2 x 0.75mm ²
300407	H03VVF	2 x 0.75mm ²

CEILING CUP

Pavillon Aufhängungsabdeckung Coppetta



60W
Max.



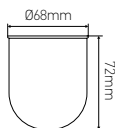
EN 60598-1 2008
A1 2009



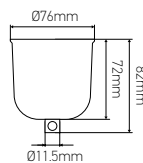
241975



241974



241983



Polypropylene
Truncated ceiling cup
Cylindrical ceiling cup with locking screw

Polypropylène
Pavillon tronconique
Pavillon cylindrique avec vis d'arrêt

Polypropylene
Kegelförmiger Baldachin
Zylinderförmiger Baldachin mit Feststellschraube

Polypropylene
Coppetta troncoconica
Coppetta cilindrica con vite di arresto

Ref.	Material	Cable type	Ømm
241975	Polypropylene	Truncated ceiling cup	Ø68 x 72
241974	Polypropylene	Truncated ceiling cup	Ø68 x 72
241983	Polypropylene	Cylindrical ceiling cup with locking screw	Ø76 x 82

CONICAL CEILING CUP WITH LOCKING SCREW

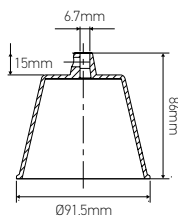
Pavillon conique avec vis d'arrêt Kegelförmiger Baldachin mit Feststellschraube Coppette conica con vite di arresto



241991



241993



Ref.	Material	Ømm
241991	Polypropylene	Ø91.5 x 86
241993	Polypropylene	Ø91.5 x 86

THE BEST SELLERS



300419
p426



300425
p427

DECORATIVE LIGHTING



GRAPHIC PENDANT LIGHT

Suspension design graphique Hängeleuchte Grafikdesign Lampadario design grafico

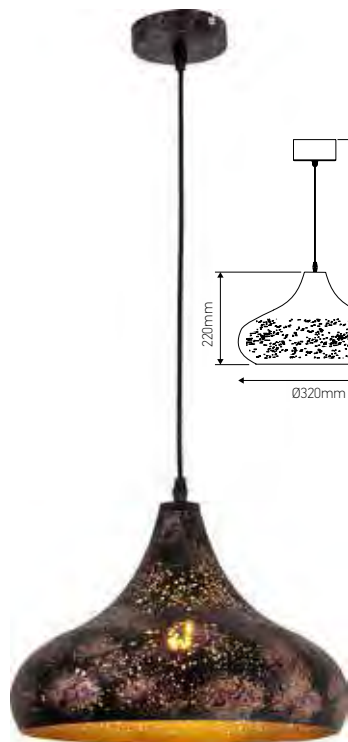
V. AC
220-240V
50/60Hz



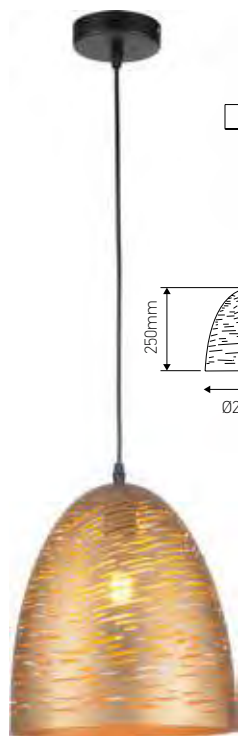
60W
Max.



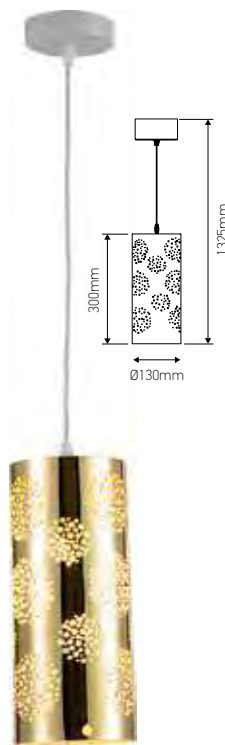
1



300415



300416



300417



300418

Ref.		Cable length	Ø _{mm}	
300415	E27	1m	Ø320	EL
300416	E27	1m	Ø250	EL
300417	E27	1m	Ø130	EL
300418	E27	1m	Ø250	EL

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa

DECORATIVE LIGHTING



GRAPHIC PENDANT LIGHT

Suspension design graphique Hängeleuchte Grafikdesign Lampadario design grafico

V. AC
220-240V
50/60Hz



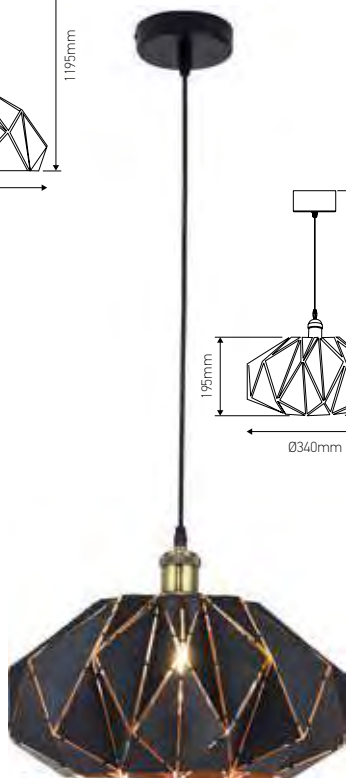
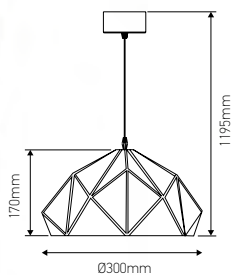
60W
Max.



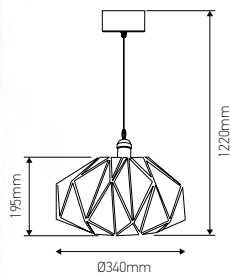
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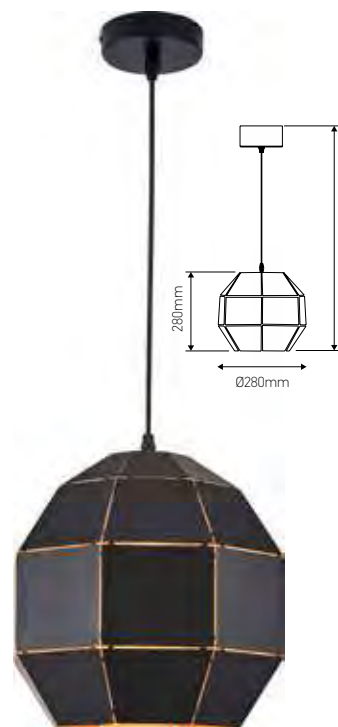
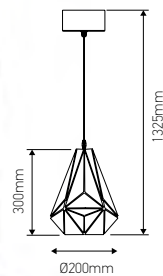
300419



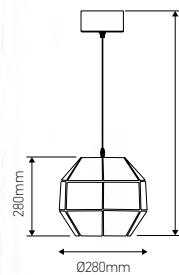
300420




300421



300422



Ref.		Cable length	Ømm	
300419	E27	1m	Ø300	EL
300420	E27	1m	Ø340	EL
300421	E27	1m	Ø220	EL
300422	E27	1m	Ø280	EL

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa

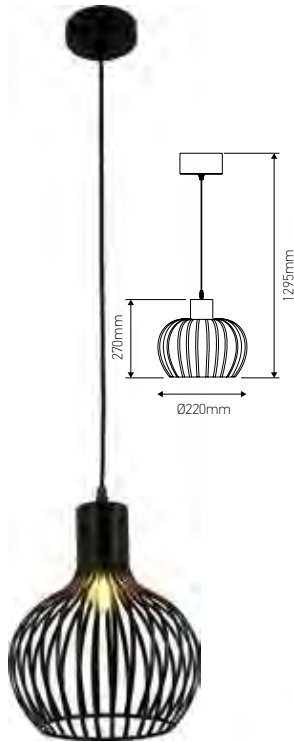
GRAPHIC PENDANT LIGHT

Suspension design graphique Hängeleuchte Grafikdesign Lampadario design grafico

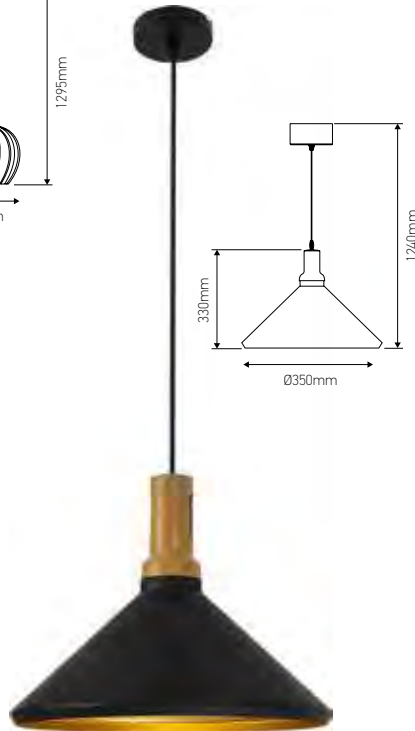
V. AC
220-240V
50/60Hz



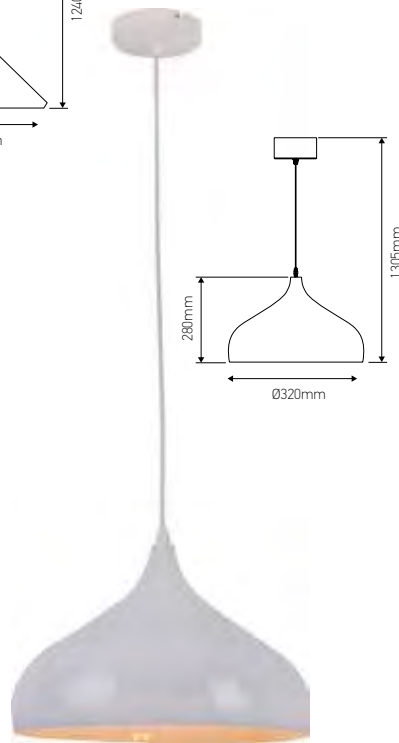
60W
Max.



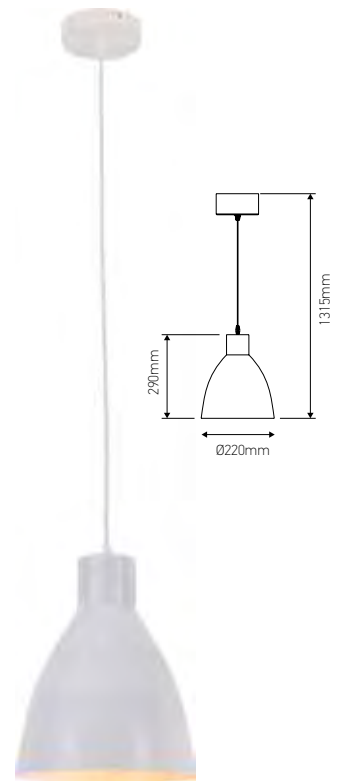
300423



300424



300425



300426

Ref.		Cable length	Ø _{mm}	
300423	E27	1m	Ø220	EL
300424	E27	1m	Ø350	EL
300425	E27	1m	Ø320	EL
300426	E27	1m	Ø220	EL

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa

DECORATIVE LIGHTING

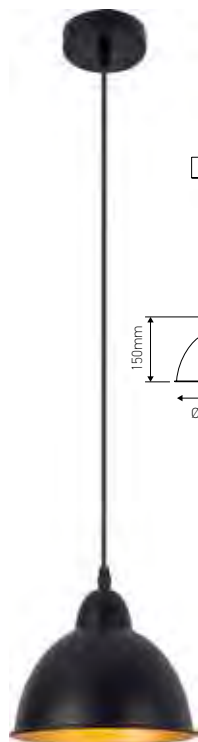
GRAPHIC PENDANT LIGHT

Suspension design graphique Hängeleuchte Grafikdesign Lampadario design grafico

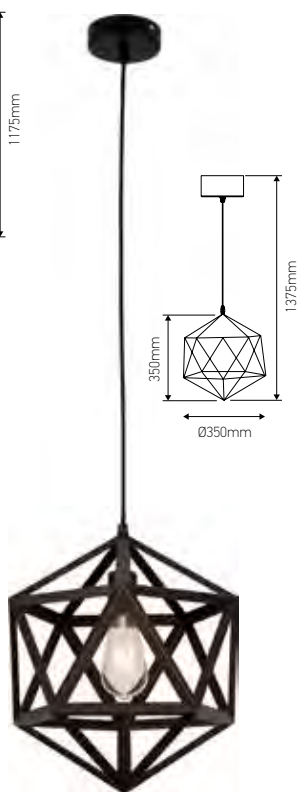
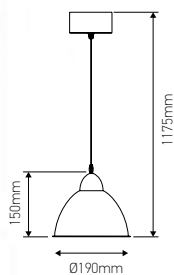
V. AC
220-240V
50/60Hz



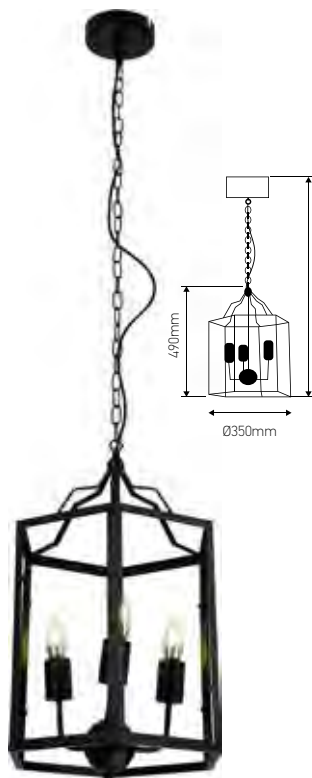
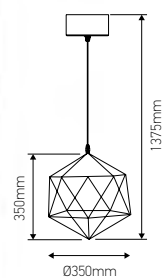
60W
Max.



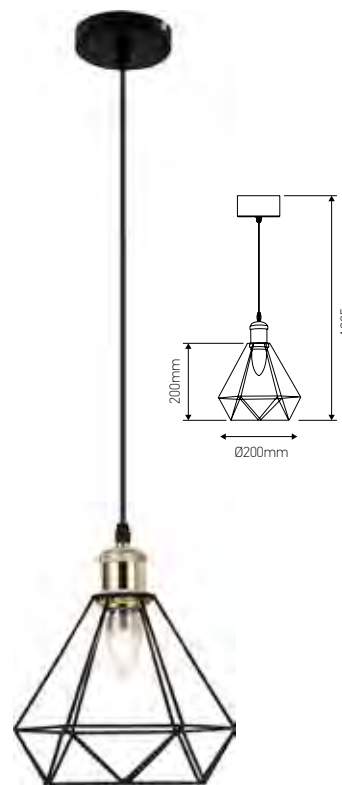
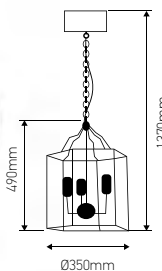
300427



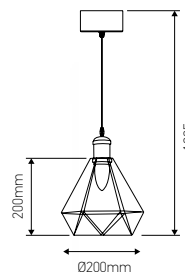
300428



300429



300430



Ref.		Cable length	Ømm	
300427	E27	1m	Ø190	EL
300428	E27	1m	Ø350	EL
300429	E14	1m	Ø350	EL
300430	E27	1m	Ø200	EL

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa

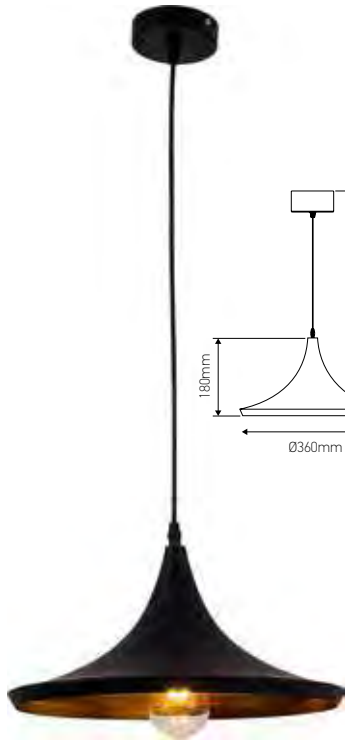
GRAPHIC PENDANT LIGHT

Suspension design graphique Hängeleuchte Grafikdesign Lampadario design grafico

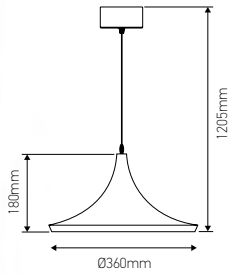
V. AC
220-240V
50/60Hz



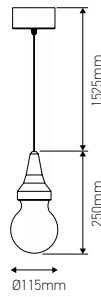
60W
Max.



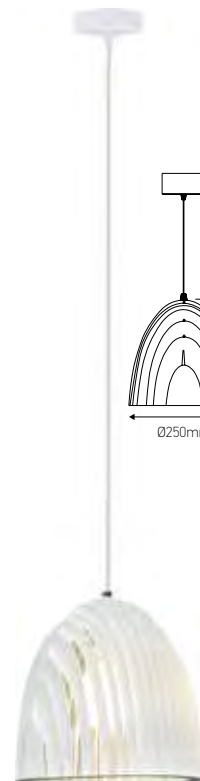
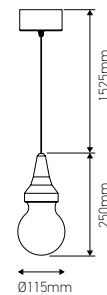
300431



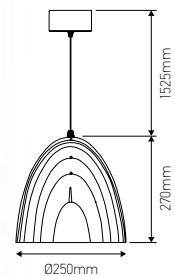
300432



300433



300436



Ref.		Cable length	Ø _{mm}	
300431	E27	1m	Ø360	EL
300432	E27	1.5m	Ø115	EL
300433	E27	1.5m	Ø115	EL
300436	E27	1.5m	Ø250	EL

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa

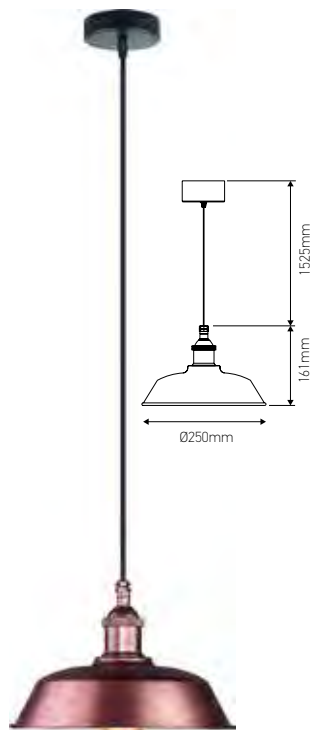
GRAPHIC PENDANT LIGHT

Suspension design graphique Hängeleuchte Grafikdesign Lampadario design grafico

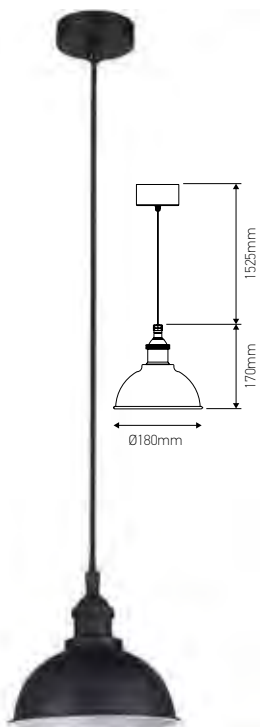
V. AC
220-240V
50/60Hz



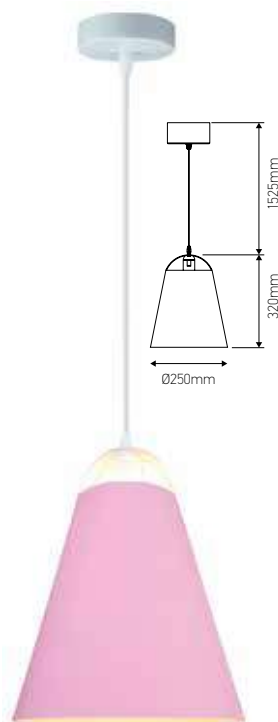
60W
Max.



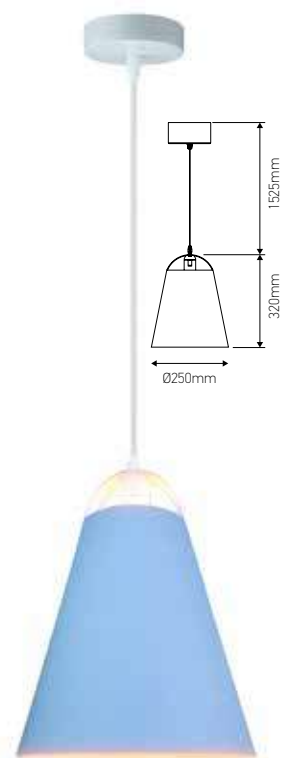
300437



300438



300439



300440

Ref.		Cable length	IP	Ø _{mm}	
300437	E27	1.5m	44	Ø250	EL
300438	E27	1.5m	44	Ø180	EL
300439	E27	1.5m	20	Ø250	EL
300440	E27	1.5m	20	Ø250	EL

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa

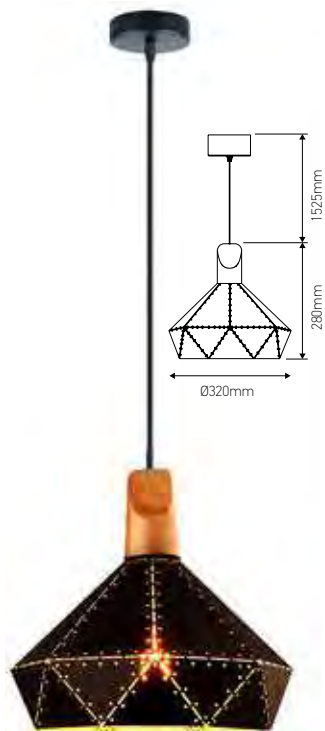
GRAPHIC PENDANT LIGHT

Suspension design graphique Hängeleuchte Grafikdesign Lampadario design grafico

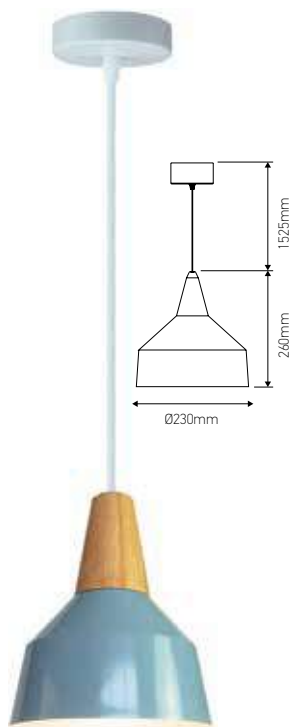
V. AC
220-240V
50/60Hz



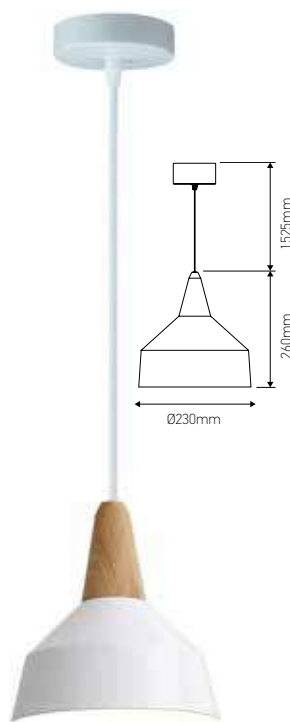
60W
Max.



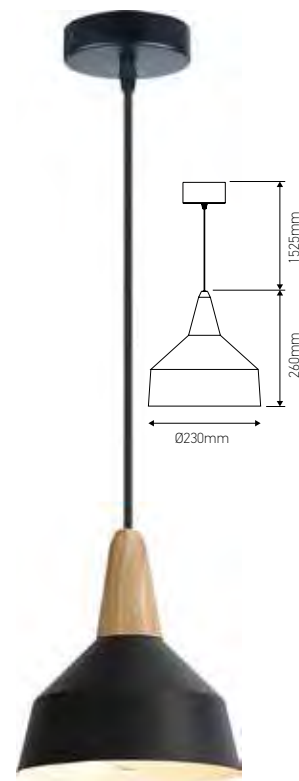
300441



300442



300443



300444

Ref.		Cable length	Ømm	
300441	E27	1.5m	Ø320	EL
300442	E27	1.5m	Ø230	EL
300443	E27	1.5m	Ø230	EL
300444	E27	1.5m	Ø230	EL

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa

DECORATIVE LIGHTING

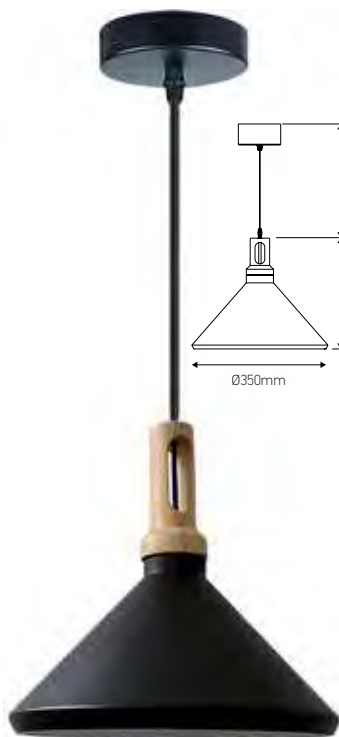
GRAPHIC PENDANT LIGHT

Suspension design graphique Hängeleuchte Grafikdesign Lampadario design grafico

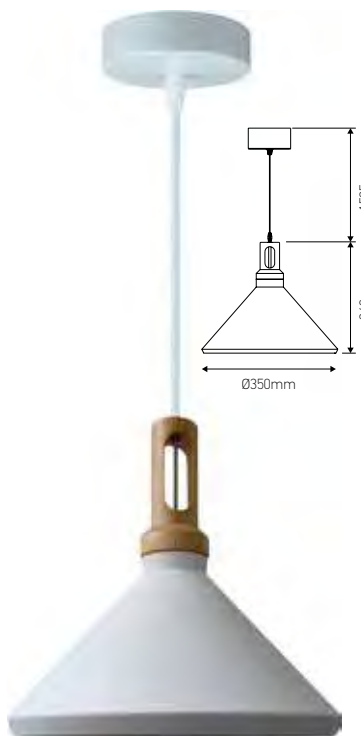
V. AC
220-240V
50/60Hz



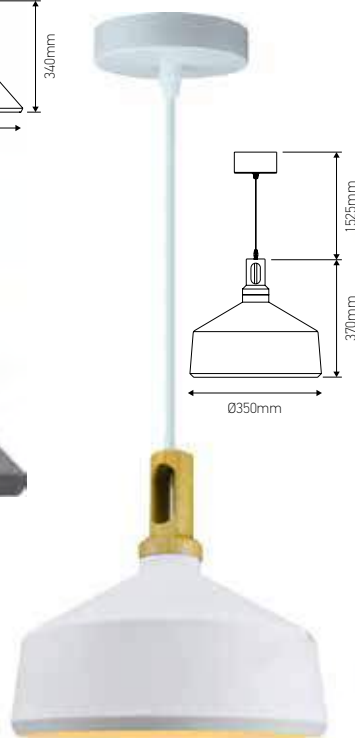
60W
Max.



300445



300446



300447



300448

Ref.		Cable length	Ømm	
300445	E27	1.5m	Ø350	EL
300446	E27	1.5m	Ø350	EL
300447	E27	1.5m	Ø350	EL
300448	E27	1.5m	Ø350	EL

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa

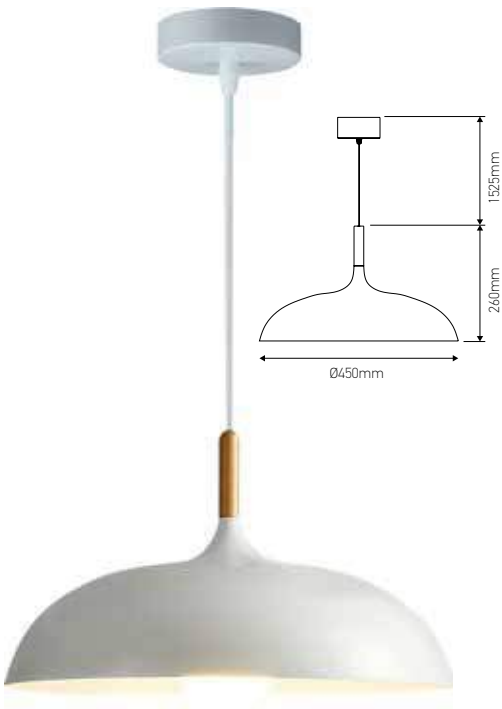
GRAPHIC PENDANT LIGHT

Suspension design graphique Hängeleuchte Grafikdesign Lampadario design grafico

V. AC
220-240V
50/60Hz



60W
Max.



300449



300450



300451

Ref.		Cable length	Ø _{mm}	
300449	E27	1.5m	Ø450	EL
300450	E27	1.5m	Ø230	EL
300451	E27	1.5m	Ø230	EL

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa

GRAPHIC PENDANT LIGHT

Suspension design graphique Hängeleuchte Grafikdesign Lampadario design grafico

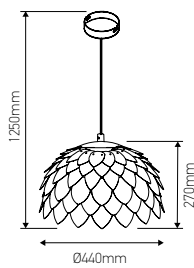
V. AC
220-240V
50/60Hz



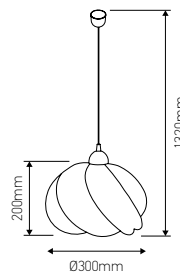
40W
Max.



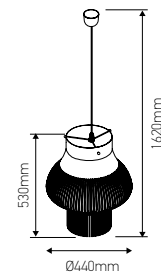
300459



300460



300461



Ref.		Cable length	Ømm	
300459	E27	1m	Ø440	EL
300460	E27	1m	Ø300	EL
300461	E27	1m	Ø440	EL

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa

DECORATIVE LIGHTING

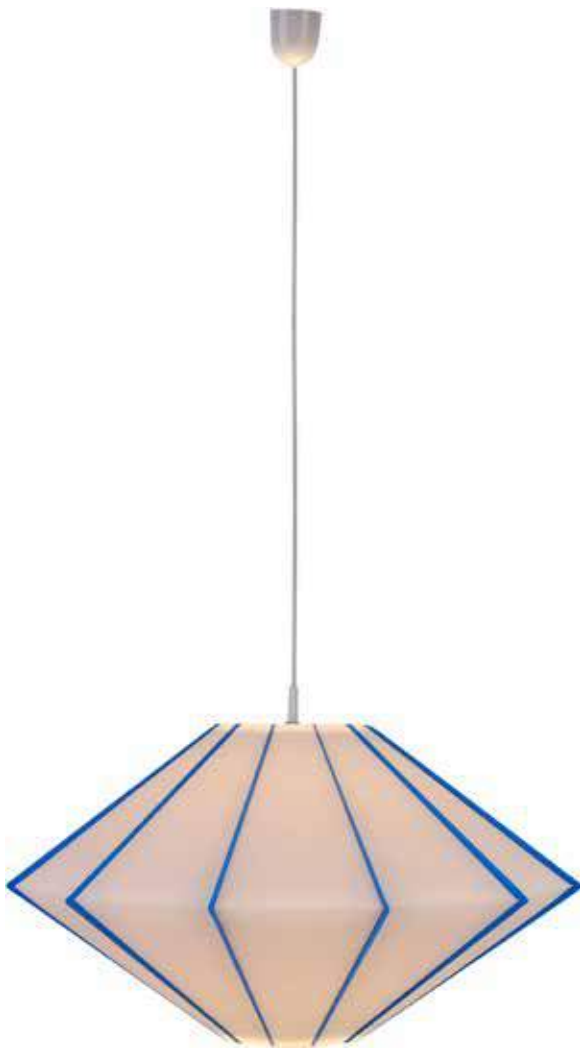
GRAPHIC PENDANT LIGHT

Suspension design graphique Hängeleuchte Grafikdesign Lampadario design grafico

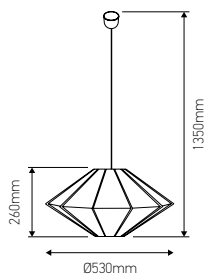
V. AC
220-240V
50/60Hz



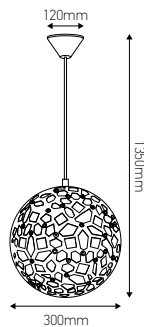
40W
Max.



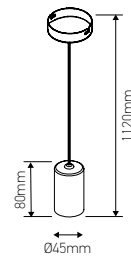
300462



300463



300472



Ref.		Cable length	Class	Ø _{mm}	EL
300462	E27	1m	II	Ø530	EL
300463	E27	1m	II	Ø300	EL
300472	E27	1m	I	Ø45	EL

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa

GRAPHIC PENDANT LIGHT

Suspension design graphique Hängeleuchte Grafikdesign Lampadario design grafico

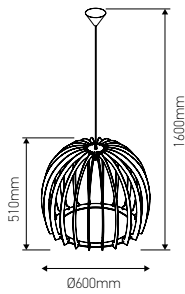
V. AC
220-240V
50/60Hz



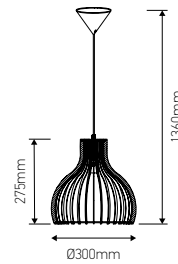
40W
Max.




300464



300474



DECORATIVE LIGHTING

Ref.		Cable length	Ømm	
300464	E27	1m	Ø600	EL
300474	E27	1m	Ø300	EL

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa

GRAPHIC PENDANT LIGHT

Suspension design graphique Hängeleuchte Grafikdesign Lampadario design grafico

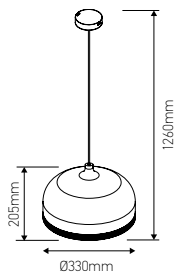
V. AC
220-240V
50/60Hz



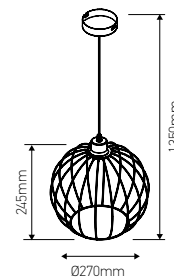
40W
Max.



300468



300465



Ref.		Cable length	Ø _{mm}	
300468	E27	1m	Ø330	EL
300465	E27	1m	Ø270	EL

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa

GRAPHIC TABLE LAMP

Lampe à poser design graphique Tischlampe Grafikdesign Lampada da tavolo design grafico

V. AC
220-240V
50/60Hz



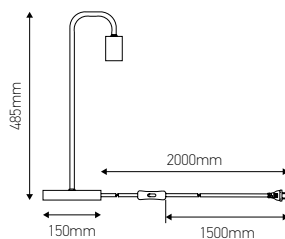
60W
Max.



300455



300456



Ref.		Cable length	Ø x H _{mm}	
300455	E27	2m	Ø150 x 485	EL
300456	E27	2m	Ø150 x 485	EL

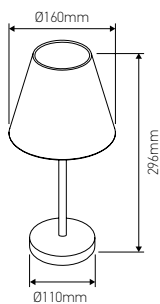
V. AC
220-240V
50/60Hz



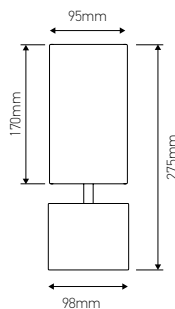
40W
Max.



300457



300458



Ref.		Cable length	Ø x H _{mm}	
300457	E14	1.2m	Ø160 x 296	EL
300458	E14	1.2m	95 x 275	EL

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa

GRAPHIC TABLE LAMP

Lampe à poser design graphique Tischlampe Grafikdesign Lampada da tavolo design grafico

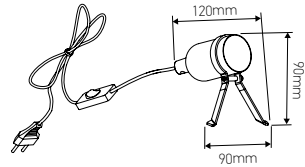
V. AC
220-240V
50/60Hz



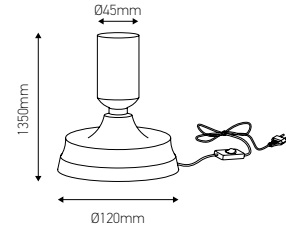
60W
Max.



300474



300473



Ref.		Cable length	
300471	E27	1.2m	EL
300473	E27	1.2m	EL

GRAPHIC WALL LIGHT

Luminaire mural design graphique Wandbeleuchtung Grafikdesign Lampada da parete design grafico

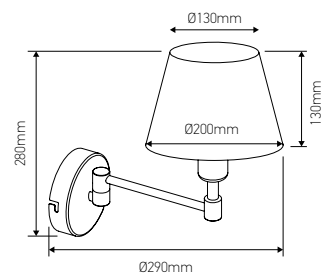
V. AC
220-240V
50/60Hz



40W
Max.



300469



Ref.		Ø x Hmm	
300469	E27	Ø200 x 130	EL

Light source not included Source lumineuse non incluse Leuchtmittel nicht enthalten Sorgente luminosa non inclusa

THE BEST SELLERS



169175
p442

TECHNIQUE LIGHTING



V. AC
220-240V
50/60Hz



-20°C
+40°C

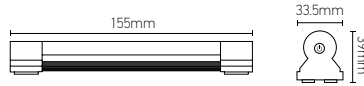
Battery
charging
times >300

Glow wire
650°

Ra
≥80



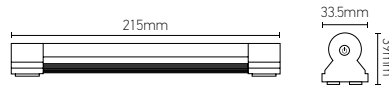
169175



125 x 224mm



169176



125 x 286mm

TECHNIQUE LIGHTING

Ref.	169175	169176
W	2	4
Colour temperature Températures de couleur Farbtemperaturen Temperatura di colore	6000	6000
Three levels of lumens 3 niveaux de Lumen Drei Lumen-Niveau Tre livelli di lumen	High Haute Hoch Alto 200lm Medium Moyen Mittelmäßig Medio 100lm Low Faible Niedrig Basso 20lm	High Haute Hoch Alto 360lm Medium Moyen Mittelmäßig Medio 180lm Low Faible Niedrig Basso 36lm
mA	⊖ 1A, 2000mAh	⊖ 1A, 4000mAh
Charge requirement Exigence de charge Ladungsbedingung Requisiti per la ricarica	DC 5V 1A	DC 5V 1A
Battery Batterie Akku Batteria	2000mAh	4000mAh
Lighting duration depending on brightness Durée d'éclairage en fonction de l'intensité Beleuchtungsdauer abhängig von der Helligkeit Durata dell'illuminazione in base all'intensità	High Haute Hoch Alto >2.5h Medium Moyen Mittelmäßig Medio >5.5h Low Faible Niedrig Basso >27.5h	High Haute Hoch Alto >3.5h Medium Moyen Mittelmäßig Medio >7h Low Faible Niedrig Basso >32h
Charging time Durée de chargement Ladezeit Tempo di ricarica	2 - 3h	5 - 6h
Stroboscope flash rate Temps de stroboscope Blinktakt des Stroboskops Tempo flash stroboscopico	5 - 6h	12 - 13h
Standby time Temps de SOS Standby-Zeit Tempo di standby	7 - 8h	14 - 15h
Aluminium thickness Épaisseur d'aluminium Aluminium-Dicke Spessore alluminio	1mm	1mm
Material Matériau Material Materiale	Aluminium Alluminio + PC	Aluminium Alluminio + PC
Finish Finition Ausführung Finitura	Silver Argent Silber Argento	Silver Argent Silber Argento
	13pcs	23pcs
	Bridgelux	Bridgelux
	0.12	0.18
Dim. L x W x H _{mm}	155 x 33.5 x 39	215 x 33.5 x 39



THE BEST SELLERS



158015
p446



161137
p447



161135
p447

BELTS LIGHTS



GUIRLANDE 5m / 10m

Guirlande Lichterkette Ghirlanda

V. AC
220-240V
50/60Hz

-20°C
+40°C

100%
0 sec

2
Years



5m | 200 x 165 x 85mm



10m | 200 x 154 x 170mm

Ref.			L.	PCB Inner	PCB Outer
158015	E27		5m	-	10
158016	E27		10m	-	4

- Black
- Space between sockets
0.625m copper rubber round cable
2 x 1.5mm²
- Max. 15W for each socket
- Connectable type, with male and female connectors
- Each socket with waterproof ring
- With power cable
- Maximum power that whole set of cable can stand is 3400 watts , Class II

- Noir
- Espace entre les douilles
0.625m câble rond en caoutchouc cuivré
2 x 1.5mm²
- Max. 15W pour chaque douille
- De type connectable, avec fiches mâles et femelles
- Douilles munies d'un anneau étanche
- Fourni avec un câble d'alimentation
- La puissance maximale supportée par cet ensemble de câbles est de 3400 watts, Class II

- Schwarz
- Abstand zwischen den fassungen
0.625m gummirundleitung mit
kupferlei tern | 2 x 1.5mm²
- Max. 15W für jede fassung
- Erweiterbar, mit stecker und kupplung
- Jede fassung hat einen wasserfesten di
chtungsring
- Mit stromkabel
- 3400W ist die maximale stromstärke, der
die kabel standhalten können, Klasse II

- Nero
- Spazio tra le prese | 0.625m
Cavo tondo rame gomma | 2 x 1.5mm²
- Max. 15W per ogni prese
- Di tipo collegabile, con connettori maschio
e femmina
- Ogni presa con anello impermeabile
- Con cavo di alimentazione
- La potenza massima che il set completo
di cavi può sopportare è 3400 watt,
Classe II



COLORED GOLFBALL

Sphérique colorées Bunte miniglobes Sferiche colorate

V. AC
220-240V
50/60Hz



161135



161136



161137



161138



161139

Ref.	W	⚡	K	mA	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer
161135	1	E27	4000	24	A+	⊗	⬜	45 x 70h	10	100
161136	1	E27	-	24	A+	⊗	●	45 x 70h	10	100
161137	1	E27	-	24	A+	⊗	●	45 x 70h	10	100
161138	1	E27	-	24	A+	⊗	●	45 x 70h	10	100
161139	1	E27	-	24	A+	⊗	●	45 x 70h	10	100



140 x 120mm

COLORED GOLFBALL KIT

Sphérique colorées Bunte miniglobe Sferiche colorate



161130

Ref.	W	⚡	mA	E	DIMMABLE	💡	Dim. mm	PCB Inner	PCB Outer
161130	1	E27	24	A+	⊗	●●●●●	45 x 70h	10	100

NEW



140 x 220mm

BELTS LIGHTS



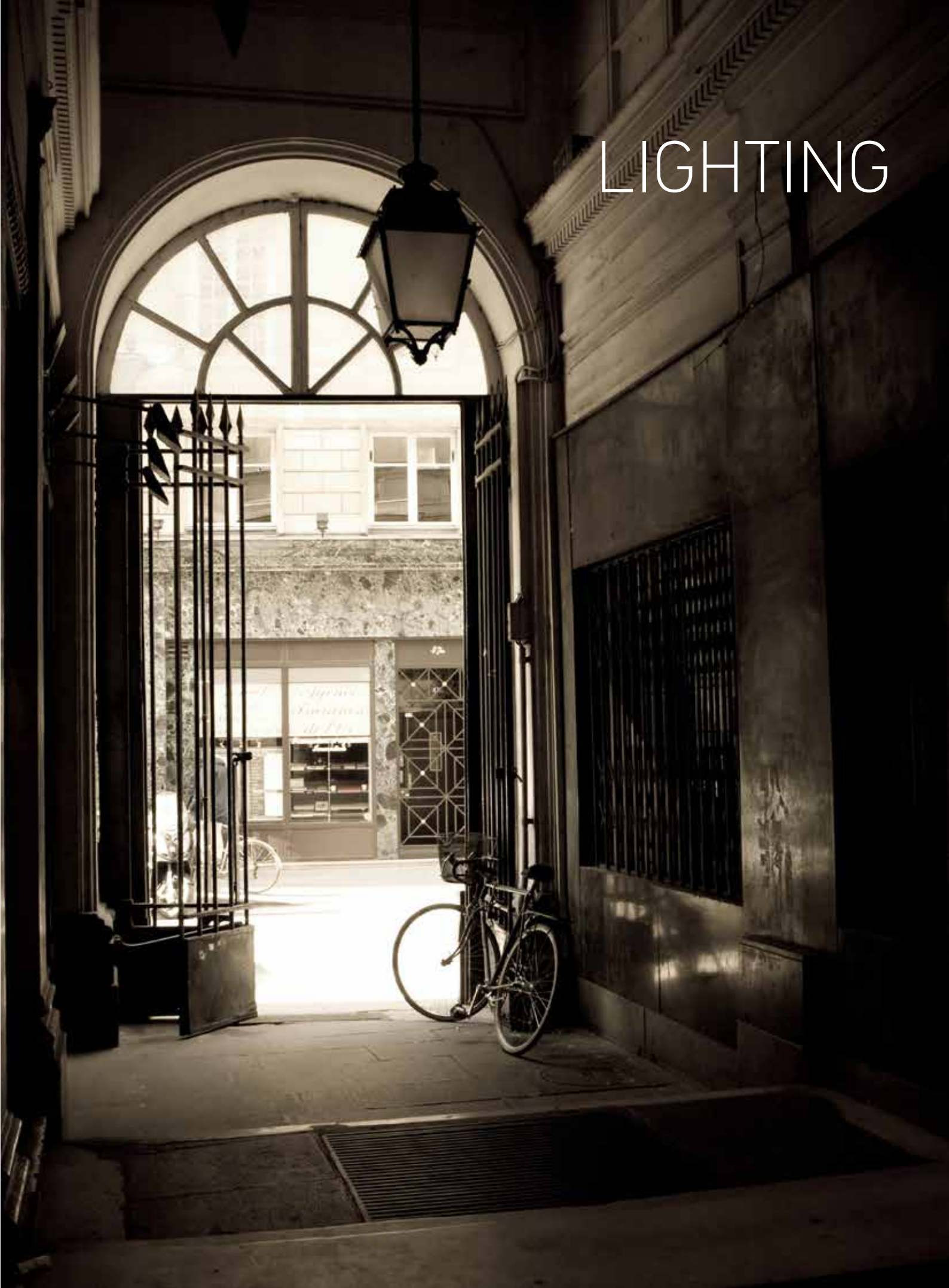
1894

GIRARD SUDRON

Créateur de Lumière



LIGHTING





DIMMER COMPATIBILITY

- The compatibility between the dimmer and the LED lamps may vary depending on the application and depending on a number of factors. Refer to the manufacturer's instructions for installation and make sure to use the product according to the recommended conditions. Girard Sudron assumes no responsibility in the event of product failure or if the product is not to be used.
- LED lamps contain several electronic components. Under unfavourable conditions these can lead to acoustic noise. In case of resonance even low noise can cause audible effect. Possible factors influencing this are the installation, the design of the lamp holder and the luminaire (acoustic resonance effect) as well as the dimmer or the transformer (harmonics or electronic resonance).

Application Note :

For best dimming results trailing edge dimmer type is recommended.

COMPATIBILITÉ DIMMER

- La compatibilité entre le dimmer et les lampes LED peut varier selon les applications et en fonction d'un certain nombre de facteurs. Veuillez consulter les instructions du fabricant du variateur pour l'installation et veillez à utiliser le produit selon les conditions préconisées. Girard Sudron n'assume aucune responsabilité en cas de défaillance du produit, en cas d'utilisation déconseillée du produit.
- Les lampes LED contiennent plusieurs composants électroniques. Dans des conditions défavorables, cela peut conduire à un bruit acoustique. En cas de résonance, même un bruit faible peut provoquer un effet audible. L'installation, la conception du support de la lampe et du luminaire (effet de résonance acoustique) ainsi que le variateur ou le transformateur (harmoniques ou résonance électronique) sont des facteurs possibles.

Note d'application :

Pour obtenir les meilleurs résultats de gradation, il est recommandé d'utiliser un gradateur de bord de fuite.

KOMPATIBILITÄT DIMMER

- Die Kompatibilität zwischen Dimmer und LED-Lampen kann gemäß den Verwendungen und entsprechend gewisser Anzahl von Faktoren ändern. Sehen Sie bitte in die Herstelleranweisungen nach und achten Sie bitte darauf, dass Sie das Produkt nach den entfoldenen Bedingungen benutzen. Girard Sudron übernimmt keine Haftung für Produktfehler, falls es nicht für die entsprechende Verwendung eingesetzt wurde.
- Die LED-Lampen enthalten mehrere Elektronische Komponenten. Unter ungünstigen Bedingungen kann es zu einem Schall führen. Falls es eine Resonanz gibt, kann ein schwaches Geräusch zu einem Auditions Effekt führen. Die Installation und die Konzeption des Geräteträgers sowie Lampe und Leuchte (akustischer Resonanz Effekt) sowie der Variator oder Transformator (Oberschwingungen oder elektrische Resonanz) sind mögliche Faktoren.

Anwendungshinweis :

Um eine Optimale Abstufung zu erhalten, wird empfohlen, ein Hinterflankendimmer zu benutzen.

COMPATIBILITÀ DIMMER

- La compatibilità tra il dimmer e le lampade LED può variare in base all'applicazione e a diversi fattori. Consultare le istruzioni per l'installazione fornite dal produttore e seguire i consigli relativi alle condizioni d'uso del prodotto. Girard Sudron non si assume alcuna responsabilità in caso di guasti al prodotto o se il prodotto non deve essere utilizzato.
- Le lampade LED contengono diversi componenti elettronici. In condizioni sfavorevoli questi possono generare rumorosità acustica. In caso di risonanza, può essere percepito un ronzio. I possibili fattori d'influenza sono l'installazione, la forma del portalamпада e l'apparecchio (effetto di risonanza acustica), nonché il dimmer o il trasformatore (armoniche o risonanza elettronica).

Note applicative:

Per ottenere risultati migliori, si raccomanda l'uso di dimmer a taglio di fase discendente.

LIGHTING GUIDE

GUIDE DE L'ÉCLAIRAGE | BELEUCHTUNGSRICHTLINIEN | GUIDA ALL'ILLUMINAZIONE

NORMATIVE ASPECT

Aspect normatif | Normative Vorgaben | Aspetti normativi

The standards on which we rely enabling us to design efficient, functional and safe lighting installations for indoors or outdoors.

Les normes auxquelles nous nous appuyons permettent un dimensionnement efficace, fonctionnel et sécuritaire d'une installation d'éclairage intérieur ou extérieur.

Die Normen, die wir zugrunde legen, ermöglichen eine effiziente Dimensionierung, funktional und sicher, sowohl bei einer Innen- als auch Außenbeleuchtungsanlage.

Le norme a cui facciamo riferimento permettono una progettazione efficiente, funzionale e sicura di un impianto di illuminazione per interni o esterni.

STANDARDS FOR INDOOR LIGHTING INSTALLATION NF C 15 100

Normes pour une installation d'éclairage intérieur NF C 15 100 | Normen für eine Innenbeleuchtungseinrichtung nach NF C 15 100 |

Norme relative agli impianti di illuminazione per interni, NF C 15 100



Volume 0 : relates to the bath tub: all electrical equipment is strictly prohibited.

Volume 1 : above the bathtub, 12V low voltage lighting is permitted if the safety transformer is in zone 2 or 3.

Volume 2 : area within 60cm of the shower and 3m high. Class I or II lighting is permitted (protection against spraying water).

Volume 3 : beyond 60cm, class I or II is permitted (protected against vertical splash).

Volume 0 : concerne la baignoire : tout matériel électrique est strictement interdit.

Volume 1 : au-dessus de la baignoire, tolère un éclairage basse tension 12V si le transfo de sécurité se trouve dans la zone 2 ou 3.

Volume 2 : zone située à moins de 60cm de la douche et sur 3m de haut. Accepte d'un éclairage de classe I ou II (protection contre aspersion d'eau).

Volume 3 : au-delà de 60cm, autorisation de classe I ou II (protégé des projections verticales d'eau).

Band 0 : bereich Badewanne: alle elektrischen Geräte sind hier strengstens untersagt

Band 1 : im Bereich über der Badewanne wird eine Niedervolt-Beleuchtung (12V) toleriert, wenn der Sicherheitstransformator sich in der Zone 2 oder 3 befindet.

Band 2 : bereich mindestens 60 cm außerhalb der Dusche und auf einer Höhe von 3 Metern. Hier ist eine Beleuchtung der Klasse I oder II akzeptiert (Schutz gegen Spritzwasser).

Band 3 : im Bereich außerhalb von 60 cm gelten die Berechtigungsklassen I oder II (Schutz vor vertikalem Spritzwasser).

Volume 0 : zona corrispondente alla vasca da bagno. Qualsiasi apparecchiatura elettrica è severamente proibita in tale volume.

Volume 1 : zona situata al di sopra della vasca da bagno; in tale volume è ammessa la presenza di un sistema di illuminazione a bassa tensione da 12 V qualora il trasformatore di sicurezza sia situato nel volume 2 o 3.

Volume 2 : zona situata a una distanza inferiore a 60 cm dalla doccia, di altezza pari a 3 metri. In questo volume è ammessa la presenza di un sistema di illuminazione di classe I o II (protezione contro le goccioline d'acqua in sospensione nell'aria).

Volume 3 : zona situata a oltre 60 cm di distanza dalla doccia, con autorizzazione di classe I o II (protezione dagli spruzzi verticali d'acqua).

MECHANICAL PROPERTIES OF LUMINAIRES

Caractéristiques mécaniques des luminaires | Mechanische Eigenschaften der Leuchtmittel | Proprietà meccaniche delle lampade

IK - The IK protection rating, in turn, determines the degree of protection of the equipment against mechanical shocks.

L'indice de protection IK, quant à lui, détermine le degré de protection du matériel contre les chocs d'origine mécanique.

Die IK Schutzart - sie bestimmt ihrerseits den Schutzgrad des Materials bei mechanischen Erschütterungen.

L'indice di protezione IK, a sua volta, determina il grado di protezione dell'involucro meccanico contro gli urti meccanici.

IK	Tests	Définition
00		No protection Pas de protection Ohne Schutz Nessuna protezione
01		Impact energy 0.15 J Energie de choc 0,15J Aufprallenergie 0,15 J Energia d'urto 0,15J
02		Impact energy 0.20 J Energie de choc 0,20J. Aufprallenergie 0,20 J Energia d'urto 0,20J
03		Impact energy 0.37 J Energie de choc 0,37J Aufprallenergie 0,37 J Energia d'urto 0,37J
04		Impact energy 0.50 J Energie de choc 0,50J. Aufprallenergie 0,50 J Energia d'urto 0,50J
05		Impact energy 0.70 J Energie de choc 0,70J Aufprallenergie 0,70 J Energia d'urto 0,70J
06		Impact energy 1 J Energie de choc 1 J Aufprallenergie 1 J Energia d'urto 1J
07		Impact energy 2 J Energie de choc 2J Aufprallenergie 2 J Energia d'urto 2 J
08		Impact energy 5 J Energie de choc 5J Aufprallenergie 5 J Energia d'urto 5 J
09		Impact energy 10 J Energie de choc 10J Aufprallenergie 10 J Energia d'urto 10J
10		Impact energy 20 J Energie de choc 20 J Aufprallenergie 20 J Energia d'urto 20J

IP - The IP rating determines the degree to which equipment is protected against ingress of solids (1st number) and liquids (2nd number).

L'indice de protection IP, détermine le degré de protection du matériel contre la pénétration des corps solides (1er chiffre) et des corps liquides (2ème chiffre).

Der IP-Schutzfaktor Er bestimmt den Grad des Schutzes des Materials gegen das Eindringen von Festkörpern (1. Abbildung) und von flüssigen Körpern (2. Abbildung).

L'indice di protezione IP determina il grado di protezione fornito dall'involucro meccanico nei confronti della penetrazione di particelle solide (1a cifra) e dell'ingresso di liquidi (2a cifra).

THE DEGREES OF PROTECTION ARE DEFINED BY THE STANDARD NF EN 60529 AND SYMBOLISED BY THE LETTERS IP FOLLOWED BY TWO SPECIFICATION NUMBERS.

LES INDICES DE PROTECTION SONT DÉFINIS PAR LA NORME NF EN 60529 ET SYMBOLISÉS PAR LES LETTRES IP SUIVIES DE DEUX CHIFFRES CARACTÉRISTIQUES. DIE SCHUTZARTEN WERDEN DURCH DIE NORM NF EN 60529 DEFINIERT UND DURCH DIE BUCHSTABEN IP GEFOLGT VON ZWEI KENNZIFFERN SYMBOLISIERT. GLI INDICI DI PROTEZIONE SONO DEFINITI DALLA NORMA NF EN 60529 E SONO INDICATI MEDIANTE LE LETTERE IP SEGUITE DA DUE CIFRE CARATTERISTICHE.

First number Premier chiffre Erste Ziffer Prima cifra		Second number Deuxième chiffre Zweite Ziffer Seconda cifra	
Protection against solids Protection contre les corps solides Schutz gegen Feststoffe Protezione contro la penetrazione di corpi solidi		Protection against liquids Protection contre les liquides Schutz gegen Flüssigkeiten Protezione contro l'accesso di liquidi	
0	No test is required Aucun essai n'est exigé Es ist keine Prüfung erforderlich Non è richiesta alcuna prova	0	Unprotected, no test is required Non protégé, aucun essai n'est exigé Nicht geschützt, es ist kein Test erforderlich Non protetto, non è richiesta alcuna prova
1	Protected against solids > to f50 mm Protégé contre les corps solides > à f50 mm Geschützt gegen Festkörper > f50 mm Protetto contro corpi solidi di dimensioni > 50 mm	1	Protected against drops of water falling vertically (condensation) Protégé contre les chutes verticales de gouttes d'eau (condensation) Schutz gegen senkrecht fallende Wassertropfen (Kondensation) Protetto contro la caduta verticale di gocce d'acqua (condensa)
2	Protected against solids > to f12 mm Protégé contre les corps solides > à f12 mm Geschützt gegen Festkörper > f12 mm Protetto contro corpi solidi di dimensioni > 12 mm	2	Protected against water drops falling up to 15° from vertical Protégé contre les chutes de gouttes d'eau jusqu'à 15° de la verticale Geschützt gegen senkrecht fallendes Tropfwasser (gegen Spritzwasser nur bis zu einem Winkel von 15° zur Senkrechten) Protetto contro la caduta di gocce d'acqua con inclinazione massima di 15° rispetto alla verticale
3	Protected against solids > to f2.5 mm Protégé contre les corps solides > à f2.5 mm Geschützt gegen Festkörper > f12 mm Protetto contro corpi solidi di dimensioni > 2,5 mm	3	Protected against rain up to 60° from vertical Protégé contre la pluie jusqu'à 60° de la verticale Vor Beregnung geschützt bis zu einem Winkel von 60° zur Vertikalen Protetto contro la pioggia con inclinazione massima di 60° rispetto alla verticale
4	Protected against solids > to f1 mm Protégé contre les corps solides > à f1 mm Geschützt gegen Festkörper > f12 mm Protetto contro corpi solidi di dimensioni > 1 mm	4	Protected against water sprayed from all directions Protégé contre les projections d'eau de toutes les directions Geschützt gegen Sprühwasser aus allen Richtungen Protetto contro gli spruzzi d'acqua provenienti da qualsiasi direzione
5	Dustproof Protégé contre les poussières Geschützt gegen Staub Protetto contro la polvere	5	Protected against directed water jets from any direction Protégé contre les jets d'eau de toute direction à la lance Geschützt gegen Wasserstrahlen aus jedem beliebigen Winkel Protetto contro i getti d'acqua provenienti da qualsiasi direzione di lancio
6	Totally dustproof Totalement protégé contre les poussières Totaler Schutz gegen Staub Totalmente protetto contro la polvere	6	Protected against water spray comparable to heavy seas Protégé contre les projections d'eau assimilables aux paquets de mer Geschützt gegen Spritzwasser bis zur Stärke schwerer Brecher Protetto contro spruzzi d'acqua simili a ondate
		7	Protected against the effects of immersion Protégé contre les effets de l'immersion Geschützt gegen die Folgen von Eintauchen in Wasser Protetto contro gli effetti dell'immersione
		8	Protected against the effects of prolonged immersion under specified conditions Protégé contre les effets de l'immersion prolongée dans les conditions spécifiées Geschützt gegen die Wirkungen von längerem Eintauchen unter spezifischen Bedingungen Protetto contro gli effetti dell'immersione prolungata nelle condizioni specificate

PROTECTION CLASS

CLASSE DE PROTECTION | CLASSE DI PROTEZIONE | GLASSCHUTZ

Class 0 : this class is not recommended since the protection against electric shock relies solely on the main insulation of the luminaire (not earthed). Not permitted in damp, accessible locations that are conductors.

Classe 0 : cette classe est déconseillée dans la mesure où la protection contre les chocs électriques repose uniquement sur l'isolation principale de luminaire (pas de prise de terre). Utilisation interdite dans les lieux conducteurs, non secs et accessibles.

Klasse 0 : von dieser Klasse ist abzuraten, da der Schutz gegen einen elektrischen Schlag ausschließlich auf der Hauptisolierung der Leuchte beruht (nicht auf der Erdung). Sie ist nicht erlaubt an Orten mit Leitfähigkeit, die nicht trocken, aber zugänglich sind.

Classe 0 : questa classe non è raccomandata in quanto la protezione contro le scosse elettriche si basa unicamente sull'isolamento principale della lampada (assenza di messa a terra). L'utilizzo non è ammesso in ambienti conduttori, non secchi e accessibili.



Class 1 : the luminaire must be earthed.

Classe 1 : le luminaire doit être raccordé à la terre.

Klasse 1 : die Leuchte muss geerdet sein.

Classe 1 : la lampada deve essere collegata a terra.



Class 2 : the luminaire must have double insulation and does not need to be earthed.

Classe 2 : le luminaire fait l'objet d'une double isolation et n'a pas nécessité d'être raccordé à la terre.

Klasse 2 : die Lampe ist doppelt isoliert und muss nicht geerdet werden.

Classe 2 : la lampada dispone di un doppio isolamento e non necessita di messa a terra.



Class 3 : the luminaire is supplied with low safety voltage (50V or 12V) and can be used in very wet places.

Classe 3 : le luminaire est alimenté en basse tension de sécurité (50V ou 12V) et peut être utilisé dans les lieux très humides.

Klasse 3 : die Leuchte funktioniert mit einer Sicherheits-Niederspannung von 50V oder 12V und kann an Orten eingesetzt werden, die sehr nass sind.

Classe 3 : la lampada è alimentata in bassa tensione di sicurezza (50 V o 12 V) e può essere utilizzata in ambienti molto umidi.

PHOTOMETRIC NORMATIVE ASPECT

Aspect normatif photométrique | Normative photometrische Vorgaben | Aspetti normativi in campo fotometrico

NF EN 12464-1 : Lighting of workplaces - The standard for lighting of indoor workplaces. Like most standards, minimum requirements are imposed.

In other words, there is a lower limit to be respected by the lighting of the workplace and the immediate environment. Lighting that merely complies with the standards is not in itself a guarantee of good lighting. For this, it is indeed necessary to have knowledge of the application and the product and understand the customer's needs

NF EN 12464-2 : Lighting of workplaces: only concerns the outside areas around buildings: traffic areas, pathways, parking, bays. However this standard does not cover public lighting (EN13-201).

NF EN 12464-1 : Eclairage des lieux de travail - La norme concerne l'éclairage des lieux de travail intérieurs. Comme la plupart des normes, des exigences minimales sont imposées.

En d'autres termes, il s'agit d'une limite inférieure que doivent respecter l'éclairage des lieux de travail et l'environnement immédiat. Un éclairage uniquement conforme aux normes ne constitue pas en soi la garantie d'un bon éclairage. Pour cela, il faut en effet disposer d'une connaissance de l'application et du produit et bien comprendre la demande du client.

NF EN 12464-2 : Eclairage des lieux de travail : concerne uniquement les abords extérieurs des bâtiments : zones de circulation, cheminement, parking, quais. En revanche cette norme ne couvre pas l'éclairage public (EN13-201).

NF EN 12464-1 : Beleuchtung von Arbeitsstätten - Die Norm bezieht sich auf die Beleuchtung von Arbeitsplätzen in geschlossenen Räumen. Wie bei den meisten Standards sind die Mindestanforderungen verpflichtend. Mit anderen Worten: es handelt sich um eine Untergrenze, die von der Art der Beleuchtung des Arbeitsplatzes und der unmittelbaren Umgebung eingehalten werden muss. Eine Beleuchtung, die gerade mal den Normen entspricht, ist an sich noch keine Garantie für eine gute Beleuchtung. Dazu ist es in der Tat notwendig, Wissen über die Anwendung und das Produkt zu haben und den Wunsch des Kunden zu verstehen.

NF EN 12464-2 : Beleuchtung von Arbeitsstätten: betrifft nur die weitere Umgebung von Gebäuden: Verkehrsflächen, Wege, Parkplätze, Ladezonen. Allerdings gilt diese Norm nicht für die öffentliche Beleuchtung (EN13-201).

NF EN 12464-1 : Illuminazione dei luoghi di lavoro: la norma riguarda l'illuminazione degli ambienti interni di lavoro. Come per la maggior parte delle norme, vengono stabiliti alcuni requisiti minimi. In altre parole, viene imposto un limite inferiore da rispettare per l'illuminazione dei luoghi di lavoro e dell'ambiente circostante. La conformità alle norme dell'impianto di illuminazione non costituisce di per sé una garanzia di illuminazione adeguata. Per questo motivo, è necessario avere una conoscenza dell'applicazione e del prodotto e comprendere la richiesta del cliente.

NF EN 12464-2 : Illuminazione dei luoghi di lavoro: riguarda unicamente l'area esterna circostante agli edifici: aree di circolazione, strade pedonali, parcheggi, banchine. Tuttavia questa norma non riguarda l'illuminazione pubblica (EN13-201).

REMINDER OF PHOTOMETRIC QUANTITIES

Grandeurs photométriques | Wiederholung der photometrischen Größen | Richiamo sulle grandezze fotometriche

Luminous Flux (lm) : quantity of light emitted by a light source per second.

Luminous intensity (cd) : flow of light emitted in a given direction.

Illuminance (lux) : received light amount per unit area.

Luminance (cd / m²) : light emitted per unit area in a specific direction

General uniformity (U_o) : eminimum / Eaverage of a surface.

Visual comfort of a UGR indoor installation : method for evaluating glare defined by a scale from 10 (no glare) to 30 (intolerable glare) emitted directly from a luminaire.

Visual comfort of a GR sports facility : determines the level of glare for players. From 0 to 100. 50 is the accepted limit.

Flux lumineux (lm) : quantité de lumière rayonnée par seconde par une source de lumière.

Intensité lumineuse (cd) : flux de lumière émis dans une direction donnée.

Eclairement (lux) : quantité de lumière reçue par unité de surface.

Luminance (cd / m²) : lumière émise par unité de surface dans une direction spécifique.

Uniformité général (U_o) : Emin / Emoyen d'une surface.

Confort visuel d'une installation d'intérieur UGR : méthode d'évaluation de l'éblouissement définie par une échelle de 10 (absence éblouissement) à 30 (éblouissement intolérable) provenant directement d'un luminaire.

Confort visuel d'une installation sportive GR : détermine le niveau d'éblouissement des joueurs. Allant de 0 à 100. 50 est la valeur limite acceptée.

- **Lichtstrom (lm)** : lichtmenge, die von einer Lichtquelle pro Sekunde emittiert wird.
- Lichtstärke (cd)** : lichtstrom, der in einer vorgegebenen richtung emittiert wird.
- Beleuchtungsstärke (Lux)** : empfangene lichtmenge pro flächeneinheit.
- Leuchtdichte (cd / m²)** : Pro flächeneinheit in eine bestimmte richtung abgestrahltes licht.
- Allgemeine Gleichförmigkeit (Uo)** : Emin / Emedio einer oberfläche.
- Sehkomfort einer Innenbeleuchtung nach UGR** : verfahren zur bewertung des blendeffekts, gemessen auf einer skala von 10 (keine blendung) bis 30 (unerträglich blendend) und direkt von einem leuchtkörper ausgehend.
- Sehkomfort einer Sportanlage nach GR** : bestimmt die intensität der blendung der spieler. sie reicht von 0 bis 100. 50 ist die noch zulässige toleranzschwelle.

- **Flusso luminoso (lm)** : quantità di luce emessa al secondo da una sorgente luminosa.
- Intensità luminosa (cd)** : flusso di luce emesso in una data direzione.
- illuminamento (lux)** : quantità di luce ricevuta per unità di superficie.
- Luminanza (cd / m²)** : luce emessa per unità di superficie in una direzione specifica.
- Uniformità generale (Uo)** : rapporto tra illuminamento minimo (Emin) e illuminamento medio (Emedio) di una superficie.
- Comfort visivo di un impianto per interni UGR** : metodo di valutazione del grado di abbagliamento, definito secondo una scala da 10 (assenza di abbagliamento) a 30 (abbagliamento intollerabile), proveniente direttamente da una lampada.
- Comfort visivo di un impianto sportivo GR** : determina il livello di abbagliamento dei giocatori. il valore varia da 0 a 100. la soglia di tolleranza è pari a 50.

LUMINOUS INTENSITY AND DISTRIBUTION

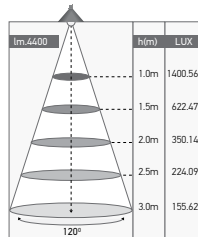
Intensité lumineuse et répartition | Intensità luminosa e distribuzione | Lichtintensität und -verteilung

Light distribution curve: represents how luminous flux emanate from the luminaire for 1000 lm

Courbe de répartition lumineuse : représente la manière dont le flux lumineux sort du luminaire pour 1000lm

Lichtverteilungskurve : stellt die Art und Weise des bei 1000 lm von einer Leuchte ausgehenden Lichtflusses dar

Curva di ripartizione delle intensità luminose : rappresenta il modo in cui un flusso luminoso di 1000 lm fuoriesce da una lampada

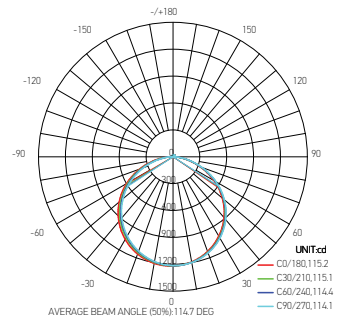


Photometric curve : perception of light distribution from a luminaire in the space. Expressed in candelas (cd)

Courbe photométrique : aperçu de la répartition de l'éclairage d'un luminaire dans l'espace. Exprimée en Candela (cd)

Photometrische Kurve : Ansicht der Beleuchtungsverteilung einer Leuchte im Raum. Ausgedrückt in Candela (cd)

Curva fotometrica : rappresentazione grafica di come una sorgente luminosa emette luce nello spazio. Espressa in Candele (cd)



The photometric curve is used for visualisation. It is established when light intensities from a lamp represented in their various radiation directions are interconnected to form a curve. Light distribution describes the spatial distribution of the light. Light distribution shape and symmetry characterise a luminaire's beam as wide, deep, symmetric or asymmetric.

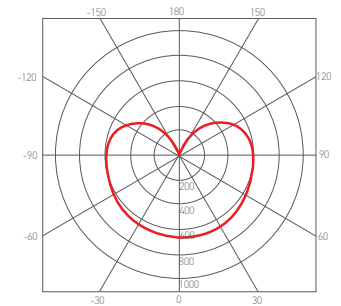
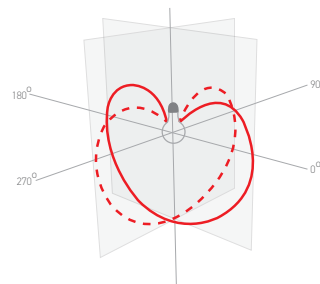
In the case of a luminaire with two planes of symmetry, the curves indicate the two reference planes :

- Transversal from C0°-C180°
- Longitudinal from C90°-C270°

Symmetric curve (Diagram A), light distribution is identical for the facial and lateral view.

Asymmetric curve (Diagram B)

Sometimes the diagram can show 3 or 4 lines in order to visualise the distribution in even greater detail (all around the lamp).



● La courbe photométrique est utilisée pour la visualisation : elle est constituée lorsque les intensités lumineuses d'une lampe représentées dans leurs différentes directions de rayonnement sont interconnectées pour former une courbe. La répartition de la lumière décrit la distribution spatiale de la lumière. La forme et symétrie de la distribution de la lumière caractérisent le rayonnement large, profond, symétrique ou asymétrique d'un luminaire.

Dans le cas courant d'un luminaire à deux plans de symétrie, les courbes indiquent les deux plans de référence :

- Transversal de C0°-C180°
- Longitudinal de C90°-C270°

Une courbe symétrique (schéma a.), la répartition de la lumière est identique pour la vue faciale et latérale.

Une courbe asymétrique (schéma b.)

Parfois le graphique peut montrer 3 ou 4 lignes, afin de visualiser la répartition encore plus en détail (tout autour de la lampe) .

● Die photometrische Kurve wird zur Veranschaulichung genutzt : sie entsteht, wenn man die in den verschiedenen Strahlungsrichtungen dargestellten Lichtintensitäten eines Leuchtmittels miteinander verbindet, so dass sie eine Kurve ergeben. Die Lichtverteilung beschreibt die räumliche Verteilung des Lichts. Form und Symmetrie der Lichtverteilung beschreiben die breite, tiefe, symmetrische oder asymmetrische Ausstrahlung einer Leuchte.

Im verbreiteten Fall einer Leuchte mit zwei Symmetrieebenen, geben die Kurven die beiden Referenzebenen an :

- Transversal von C0°-C180°
- Longitudinal von C90°-C270°

Eine symmetrische Kurve (Schema a.), die Verteilung des Lichts ist für die Ansicht von vorne oder von der Seite gleich.

Eine asymmetrische Kurve (Schema b.)

Manchmal kann die Grafik 3 oder 4 Linien angeben, um die Verteilung noch detaillierter zu veranschaulichen (um das gesamte Leuchtmittel herum)

● La curva fotometrica è utilizzata per scopi di visualizzazione : viene creata collegando tra loro le intensità luminose di una lampada rappresentate nelle diverse direzioni di irraggiamento per formare una curva. La ripartizione della luce descrive la distribuzione della luce nello spazio. La forma e la simmetria della distribuzione della luce contraddistinguono l'irraggiamento ampio, profondo, simmetrico o asimmetrico di una lampada.

Nel caso presente di una lampada con due piani di simmetria, le curve indicano i due piani di riferimento :

- trasversale C0-C180
- longitudinale C90-C270

Curva simmetrica (diagramma a.) in cui la ripartizione della luce è identica per la vista frontale e per quella laterale.

Una curva asimmetrica (diagramma b.)

A volte il grafico può includere 3 o 4 linee, per visualizzare la ripartizione in modo ancora più dettagliato (tutto intorno alla lampada).



LARGE PROJECT UNIT

CELLULE GRAND PROJET | DIE ABTEILUNG FÜR GROSSE PROJEKTE | IL NUCLEO «GRANDE PROGETTO»

Above all, Girard Sudron is a place for sharing, where ideas are born from needs expressed by clients. Sometimes, requests are simple and clear, but more often, they have to be studied, elaborated, then tested.

Girard Sudron experts are there to use their passion and their knowledge to develop lighting solutions. Strong values are built on attentiveness and advice.

Girard Sudron offers a range of simple, complete, and effective services, whether it be to facilitate integration work, develop a specific product (such as a custom panel), verify compliance with standards for optimum security, audit an installation, offer energy-efficient solutions, or help with financing.

La Maison Girard Sudron est avant tout un espace de partage, où les idées sont issues des besoins exprimés par les clients. Parfois, certaines demandes sont simples et claires, mais plus souvent, elles demandent d'être étudiées, travaillées puis testées.

Les experts Girard Sudron sont là pour mettre leur passion et leurs connaissances au service de la lumière. L'écoute et le conseil sont des valeurs fortes.

Que ce soit pour faciliter le travail d'intégration, développer un produit spécifique (panel sur mesure), vérifier le respect des normes pour une sécurité optimale, auditer une installation, proposer des solutions d'économies d'énergie ou, accompagner le financement, la Maison Girard Sudron offre une gamme de services simple, complète, et efficace.

Girard Sudron ist vor allem ein Ort des Austauschs, wo die Ideen aus den von den Kunden formulierten Bedürfnissen hervorgehen. Manchmal sind die Anforderungen klar und einfach, aber noch häufiger erfordern sie Überlegungen, Ausarbeitung und Test.

Die Ingenieure von Girard Sudron sind da, um Ihre Leidenschaft und ihr Wissen in den Dienst des Lichts zu stellen. Zuhören und Beraten sind sehr wichtig.

Ob es darum geht, die Integrationsarbeit zu erleichtern, ein spezifisches Projekt zu entwickeln (Panels nach Maß), für optimale Sicherheit die Einhaltung von Normen zu prüfen, für eine Installation ein Audit zu erstellen, Energiesparmaßnahmen vorzuschlagen, oder die Finanzierung zu begleiten, Girard Sudron bietet ein Portfolio unkomplizierter, umfassender und effizienter Dienstleistungen an.

Girard Sudron è soprattutto un luogo di condivisione, dove le idee nascono dalle esigenze espresse dai nostri clienti. A volte queste idee sono semplici e chiare, ma molto spesso richiedono studio, progettazione e controlli.

Gli esperti Girard Sudron sono a vostra disposizione per trasformare la loro passione e le loro conoscenze in illuminazione. Ascolto e consulenza sono i nostri punti di forza.

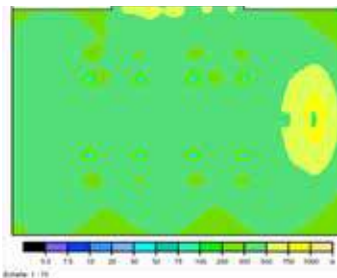
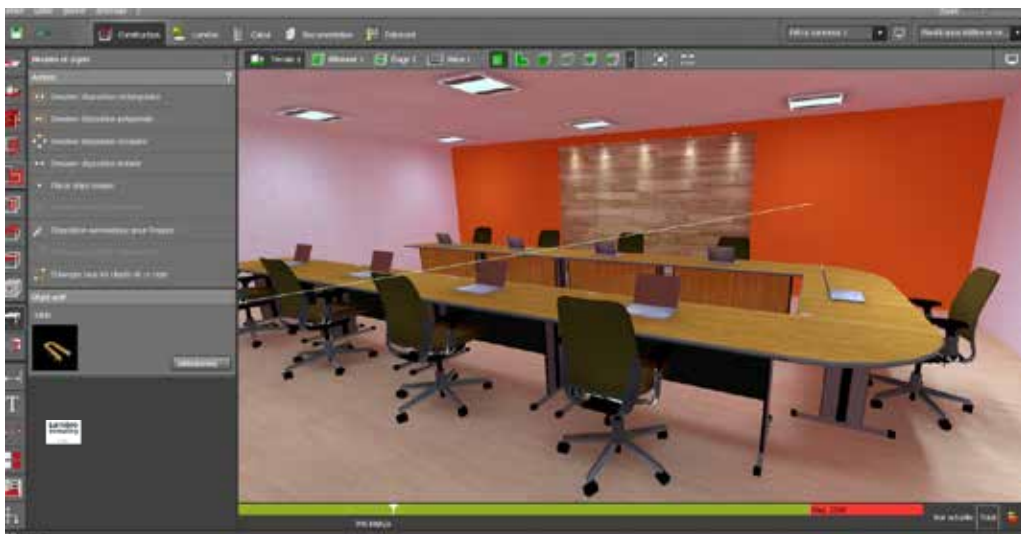
Che sia per semplificare il lavoro d'implementazione, sviluppare un prodotto specifico (pannello su misura), verificare il rispetto delle norme per una sicurezza ottimale, controllare un'installazione, proporre soluzioni per il risparmio energetico o fornire assistenza per un finanziamento, Girard Sudron offre una gamma di servizi semplice, completa ed efficace.

I. FOR AN INDOOR USE PROJECT

Pour un projet fonctionnel intérieur | Für ein Projekt für Innenräume | Per un progetto funzionale per interni

Photometric simulation for indoor or outdoor lighting project, we offer our technical support to implement a project meeting the standards in terms of lighting technology.

Simulation photométrique pour un projet d'éclairage intérieur ou extérieur, nous proposons notre support technique pour réaliser un projet respectant les normes en vigueur en matière d'éclairagisme. Für eine photometrische Simulation eines Projekts zur Innen- oder Außenbeleuchtung bieten wir unsere technische Unterstützung an, und zwar so, dass Ihr Vorhaben die Erfüllung der geltenden Standards in Bezug auf Lichttechnik umsetzt. Simulazione fotometrica per un progetto d'illuminazione per interni o esterni: offriamo la nostra assistenza tecnica per la realizzazione di un progetto nel rispetto della normativa vigente in materia di illuminotecnica



STANDARDS FOR LIGHTING PROJECTS

Normes relatives aux projets d'éclairage | Standards für Beleuchtungsprojekte | Norme relative ai progetti di illuminazione

IN THE WORKPLACE

Sur les lieux de travail | Am Arbeitsplatz | Ambienti di lavoro

For optimal visual comfort in the workplace, the Labour Code obligations relate to indoor and outdoor premises.

Visual fatigue can be the cause of many accidents. Well-designed lighting affords a good physiological and psychological balance for individuals.

For this, a lighting review is paramount when workplace lighting is being modernised.

As an example, the table below shows the AFE* recommendations: [afe](#)

Pour un confort visuel optimal sur les lieux de travail, les obligations du code du travail visent les locaux intérieurs et extérieurs.

La fatigue visuelle peut être à l'origine de nombreux accidents du travail. Un éclairage bien étudié permet un bon équilibre physiologique et psychologique des individus.

Pour cela, une étude de votre éclairage est primordiale dans le cas d'une modernisation de l'éclairage de vos espaces de travail.

Le tableau ci-dessous, vous indique à titre d'exemple, les recommandations de l'AFE*: [afe](#)

🇩🇪 Hinsichtlich einer optimalen Ausleuchtung des Arbeitsplatzes betreffen die Auflagen des französischen Arbeitsgesetzes sowohl Innen- als auch Außenräume. Die Ermüdung der Augen kann eine Ursache für viele Arbeitsunfälle sein. Ein gut geplante Beleuchtung ermöglicht ein gutes physiologisches und psychologisches Gleichgewicht der einzelnen Personen.


Aus diesem Grunde ist eine Vorab-Untersuchung Ihrer Beleuchtungssituation vorrangig, wenn Sie die Beleuchtung Ihrer Arbeitsbereiche modernisieren wollen.

Die folgende Tabelle zeigt Ihnen beispielhaft die Empfehlungen des AFE* : 

🇮🇹 Per un comfort visivo ottimale sul posto di lavoro, gli obblighi previsti dal codice del lavoro francese riguardano i locali interni e gli ambienti esterni.

L'affaticamento visivo può essere responsabile di diversi incidenti di lavoro. Un'illuminazione ben studiata permette di conseguire un adeguato equilibrio fisiologico e psicologico degli individui.

Per questo motivo, uno studio relativo all'illuminazione è di primaria importanza qualora vogliate ammodernare il sistema di illuminazione dei vostri spazi di lavoro.

La tabella seguente mostra, a titolo di esempio, le raccomandazioni proposte dall'AFE (Associazione francese d'illuminazione)* : 

WORK AREAS, ACTIVITIES Zones de travail, activités Arbeitsbereiche, Aktivitäten Aree di lavoro, attività, ecc.	AVERAGE ILLUMINATION TO MAINTAIN (LUX) Eclairage moyen à maintenir (lux) Aufrechterhaltung einer mittleren Beleuchtung (Lux) Illuminazione media da mantenere (lux)	UGR	UNIFORMITY Uniformité uniformità einheitlichkeit	CRI OF LAMPS IRC des lampes irc delle lampade cri der leuchtmittel
CIRCULATION AREAS AND COMMON INDOOR AREAS ZONES DE CIRCULATION ET ESPACES COMMUNS INTERIEURS ZONE DI CIRCOLAZIONE E SPAZI COMUNI ALL'INTERNO DI EDIFICI VERKEHRSBEREICHE UND GEMEINSAME INNENBEREICHE				
Circulation areas and corridors Zone de circulation et couloirs Durchgangszonen Aree di passaggio	100	28	0,40	40
Stairs Escaliers Treppen Scale	100	25	0,40	40
Canteen Cantines Kantine Mense	200	22	0,40	80
OFFICES AND ADMINISTRATIVE BUILDING BUREAUX ET LOCAUX ADMINISTRATIFS UFFICI ED EDIFICI AMMINISTRATIVI BÜROS UND VERWALTUNGSGEBÄUDE				
Offices Bureaux Büros Uffici	500	19	0,40	80
Reception Réception Reception Rezeption	300	22	0,40	80
Conference rooms Salles de conférences Konferenz- und Tagungsräume Sale per conferenze	500	22	0,60	80
Industrial Design rooms Salles de dessins industriels Räume für industrielle Zeichnungen Locali destinati al disegno industriale	750 lux	16	0,70	80
HOTELS HÔTELS HOTELS ALBERGHI				
Reception areas Réception Rezeptionen Reception	300	22	0,60	80
Circulation areas and corridors Zone de circulation et couloirs Durchgangszonen Aree di passaggio	100	22	0,40	80
Kitchen Cuisines Küchen Cucina	500	22	0,60	80
SCHOOL BUILDINGS BATIMENTS SCOLAIRES, SALLES DE CLASSE SCHULGEBÄUDE EDIFICI SCOLASTICI				
Classrooms Salles de classe Klassenzimmer aule	300	19	0,60	80
Teachers' room Salles des professeurs Sala professori Lehrerzimmer	300	19	0,60	80
Canteen Cantines Kantine Mense	500	22	0,60	80
Conference rooms Salles de conférences Konferenz- und Tagungsräume Sale per conferenze	500 lux	19	0,60	80
Universities Universités Universitäten Università	500 lux	19	0,60	80
OTHERS EXAMPLES AUTRES EXEMPLES ALTRI ESEMPI ANDERE BEISPIELE				
Loading bay, covered parking areas, traffic areas Quai de chargement, parkings couverts, circulations de véhicules Ladezonen, überdachte Parkplätze, Verkehrswege für Fahrzeuge Banchine di carico e scarico, parcheggi coperti, aree di circolazione dei veicoli	100 - 300 lux	25 à 22	0,40	60
Sales outlets and sales area Magasins de vente et zone de vente Ladengeschäfte und Verkaufszonen Negozi di vendita e aree di vendita	300	22	0,40	80

II. FOR AN OUTDOOR USE PROJECT

Pour un projet fonctionnel extérieur | Für Projekte im Außenbereich | Per un progetto funzionale per esterni

Road or building surroundings lighting, Girard-Sudron has developed its expertise in functional lighting for urban areas and large open spaces.

According to the AFE, "Towns waste 30 to 40% of energy due to poor quality lighting, excessive power use or dilapidated facilities dedicated to public lighting."

🇫🇷 Projet routier ou éclairage aux abords de bâtiment, Girard-Sudron a su développer ses compétences dans l'éclairage fonctionnel urbain et grands espaces.

Selon l'AFE, « 30 à 40% d'énergie serait perdue pour les communes du fait d'une mauvaise qualité, d'une surpuissance des sources ou de la vétusté des installations dédiées à l'éclairage public. »

🇩🇪 Ob Straßenbauvorhaben oder Außenbeleuchtungsanlagen von Gebäuden, Girard-Sudron verstand es, seine Kompetenzen in Sachen funktionaler städtischer Beleuchtung und öffentlicher Räume zu entwickeln.

Dem AFE zufolge, « gehen den Gemeinden 30 bis 40% der Energie aufgrund schlechter Qualität, aufgrund von Überversorgung oder wegen Überalterung der für die öffentliche Beleuchtung bestimmten Installationen verloren. »

🇮🇹 Per il progetto di una strada o dell'illuminazione delle aree circostanti a un edificio, Girard-Sudron ha sviluppato competenze nell'illuminazione funzionale di aree urbane e di grandi spazi.

Secondo l'AFE, « nel caso delle municipalità, una percentuale dell'energia variabile dal 30 al 40% sarebbe persa a causa di scarsa qualità, di una potenza eccessiva delle sorgenti luminose o della fatiscenza degli impianti destinati all'illuminazione pubblica. »

Average lighting recommended at the ground level (in lux) Éclairage moyen recommandé au niveau du sol (en lux) Mittlere am Boden empfohlene Beleuchtung (in Lux) Illuminamento medio raccomandato a livello del suolo (in lux)		
General traffic Circulation générale Verkehrsflächen allgemein Circolazione generale	Pedestrian-only pavements Trottoirs réservés aux piétons Fußwege für Fußgänger Marciapiedi riservati ai pedoni	5
	For slow-moving vehicles (10 km/h max.) Pour des véhicules se déplaçant lentement (max 10 Km/h) Für sich langsam fortbewegende Fahrzeuge (max 10 km/h) Per i veicoli che procedono lentamente (max 10 km/h)	10
	Regular vehicular traffic (40 km/h max.) Circulation régulière de véhicules (40 Km/h max) Regelmäßiger Fahrzeugverkehr (40 Km/h max) Circolazione regolare dei veicoli (max 40 km/h)	20
	Pedestrian walkways, vehicle loading and unloading zones Passages piéton, point de chargement et déchargement des véhicules Fußgängerüberwege, Orte für Be- und Entladung von Fahrzeugen Passaggi pedonali, punti di carico e scarico dei veicoli	50
Parkings Parkings Parkplätze Parcheggi	Low intensity traffic such as store car parks, row houses, and collective buildings : bike parking Circulation peu intense comme parkings de magasin, maisons alignées et immeubles collectifs : parking pour vélo Verkehr geringer Intensität, wie zum Beispiel Parkplätze von Geschäften, aneinandergereihten Gebäuden und Kollektivgebäuden : Fahrradparkhäusern Traffico poco intenso come parcheggi di negozi, abitazioni allineate ed edifici pubblici : parcheggi per biciclette.	5
	Average density traffic such as office buildings, sports complexes, department stores Densité de circulation moyenne comme immeuble de bureaux, complexes sportifs, de grands magasins Mittlere Verkehrsdichte, wie Bürogebäude, Sportanlagen, große Geschäfte Intensità di traffico media come uffici, complessi sportivi, grandi magazzini	10
	Intense traffic such as large car parks at shopping centres, large sports and multi-use complexes. Circulation intense comme parkings des grands centres commerciaux, grands complexes sportif et polyvalent. Hohe Verkehrsdichte, wie Parkplätze großer Einkaufszentren, großen Sportanlagen und Mehrzweckanlagen Traffico intenso come parcheggi di grandi centri commerciali, grandi complessi sportivi e polivalenti	20

III. STANDARDS FOR ELECTRICAL INSTALLATION AND LIGHTING

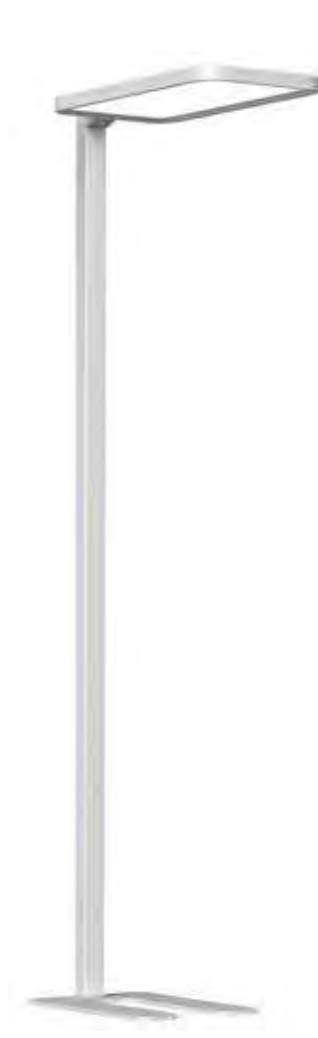
NF C 17.200 Public lighting installations | NF EN 13201 - 1 to 5 Street lighting | NF 13193 Lighting of sports facilities

🇫🇷 NF C 17.200 Installations d'éclairage public | NF EN 13201 - 1 à 5 Éclairage public | NF 13193 Éclairage des installations sportives

🇩🇪 NF C 17.200 Öffentliche Beleuchtungsanlagen | NF EN 13201 - 1 bis 5 Straßenbeleuchtung | NF 13193 Beleuchtung von Sportanlagen

🇮🇹 NF C 17.200 Impianti di illuminazione pubblica | NF EN 13201 - Illuminazione stradale da 1 a 5 | NF 13193 Illuminazione di impianti sportivi

THE BEST SELLERS

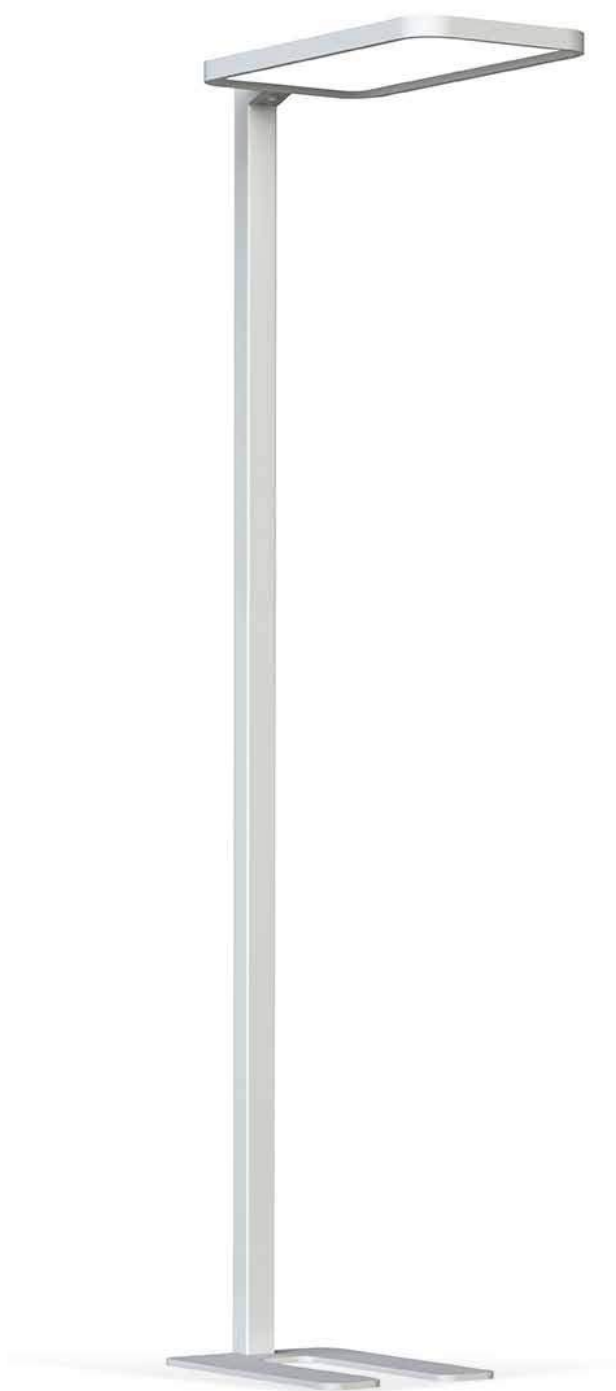


Calyce
158877
p462



Calyce
158878
p462

FLOOR LAMP





V. AC
220-240V
50/60Hz

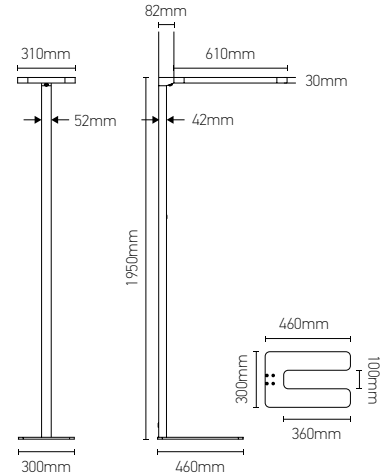


Ra
≥80

PF
≥0.9

UGR
<19

650°



Diffuser | PS (Frosted)
 Material | Aluminium with anti corrosion coating
 Driver | LONGBRIGHT MFU80D-40P
 Input | 220-240V 400mA 50/60Hz
 Output | 0-40V 1900mA
 Ta | 50°C Tc | 65°C
 Lighting up and down
 Dimming

Diffuseur | PS (Dépoli)
 Matériau | Aluminium avec un revêtement anticorrosion
 Driver | LONGBRIGHT MFU80D-40P
 Entrée | 220-240V 400mA 50/60Hz
 Sortie | 0-40V 1900mA
 Ta | 50°C Tc | 65°C
 Éclairage direct/indirect
 Gradation

Diffusor | PS (Matt)
 Material | Aluminium mit Anti-Korrosionsbeschichtung
 Treiber | LONGBRIGHT MFU80D-40P
 Eingang | 220-240V 400mA 50/60Hz
 Ausgang | 0-40V 1900mA
 Ta | 50°C Tc | 65°C
 Direkte/indirekte Beleuchtung
 Dimmen

Diffusore | PS (Smerigliato)
 Materiale | Alluminio con rivestimento anti corrosione
 Convertitore | LONGBRIGHT MFU80D-40P
 Ingresso | 220-240V 400mA 50/60Hz
 Uscita | 0-40V 1900mA
 Ta | 50°C Tc | 65°C
 Illuminazione diretta/indiretta
 Dimmer

FLOOR LAMPS

Ref.	W	K	lm	mA	LED	kg	Dim. L x W x H mm	★	📦
158877	80	4000	7040	↔ 400mA ↔ 1900mA	288pcs	17.1	610 x 310 x 1950	EDISON	1
158878	80	4000	7040	↔ 400mA ↔ 1900mA	288pcs	17.1	610 x 310 x 1950	EDISON	1 NEW

Luminaire LED sur pied, avec variateur et capteur IR
Lampade da terra LED con dimmer, sensore PIR

LED-Stehlampen mit Dimmer, PIR-Sensor



V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.9

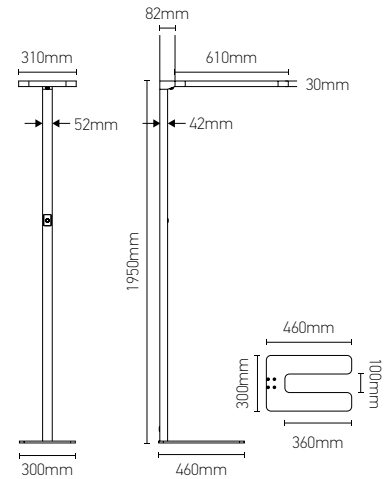
UGR
<19

650°



158879
RAL9003

158880
RAL9005



Diffuser | PS (Frosted)
Material | Aluminium with anti corrosion coating
Driver | LONGBRIGHT MFU80D-40P
Input | 220-240V 400mA 50/60Hz
Output | 0-40V 1900mA
Ta | 50°C Tc | 65°C
Dimming + motion sensor (-30%/30min)

Diffuseur | PS (Dépoli)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | LONGBRIGHT MFU80D-40P
Entrée | 220-240V 400mA 50/60Hz
Sortie | 0-40V 1900mA
Ta | 50°C Tc | 65°C
Gradation + Détecteur de mouvement (-30%/30min)

Diffusor | PS (Matt)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | LONGBRIGHT MFU80D-40P
Eingang | 220-240V 400mA 50/60Hz
Ausgang | 0-40V 1900mA
Ta | 50°C Tc | 65°C
Dimmen + Bewegungsmelder (-30%/30min)

Diffusore | PS (Smerigliato)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | LONGBRIGHT MFU80D-40P
Ingresso | 220-240V 400mA 50/60Hz
Uscita | 0-40V 1900mA
Ta | 50°C Tc | 65°C
Dimmer + Motion Detector (-30%/30min)

Ref.	W	K	lm	mA	LED	kg	Dim. L x W x H mm	LED	
158879	80	4000	7040	↻400mA ↻1900mA	288pcs	17.1	610 x 310 x 1950	EDISON	1
158880	80	4000	7040	↻400mA ↻1900mA	288pcs	17.1	610 x 310 x 1950	EDISON	1



V. AC
220-240V
50/60Hz

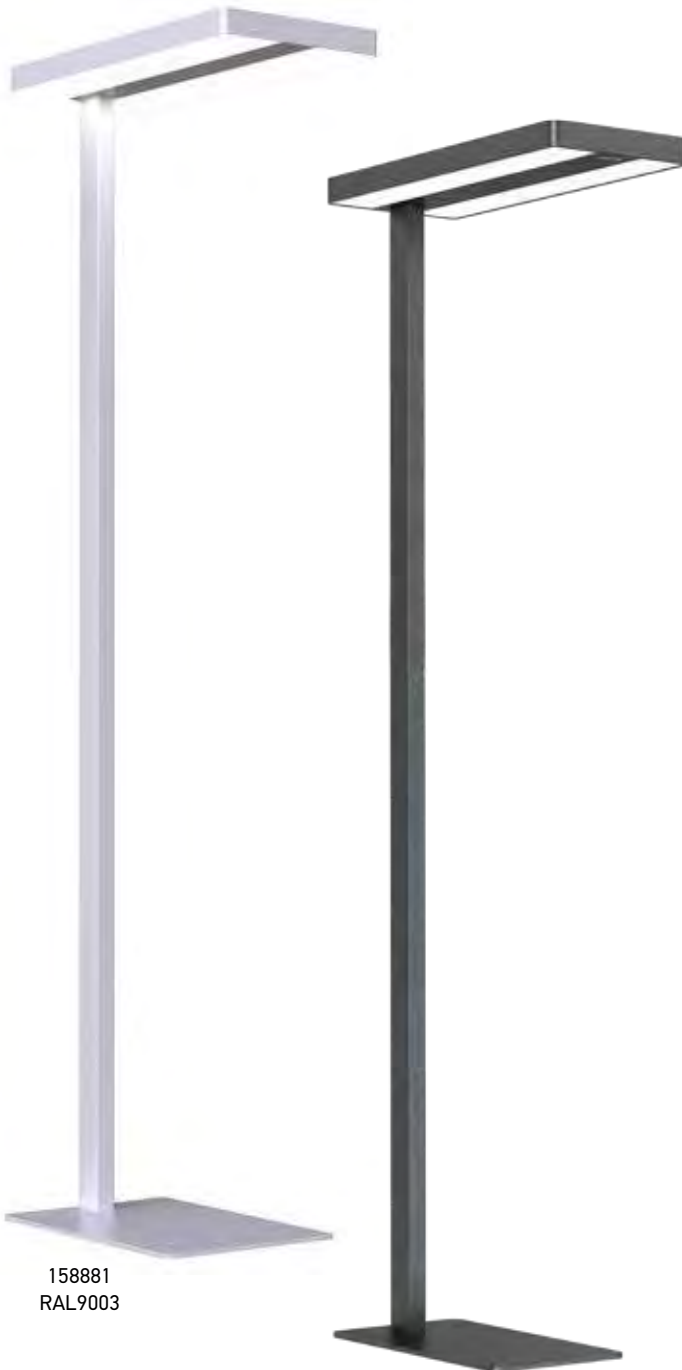


Ra
≥80

PF
≥0.9

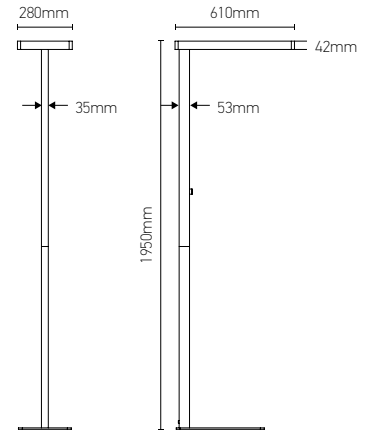
UGR
<19

650°



158881
RAL9003

158882
RAL9005



Diffuser | PS (Frosted)
Material | Aluminium with anti corrosion coating
Driver | LONGBRIGHT MFU60D-40P
Input | 220-240V 300mA 50/60Hz
Output | 0-40V 1500mA
Ta | 50°C Tc | 65°C
Lighting up and down
Manual Dimming

Diffuseur | PS (Dépoli)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | LONGBRIGHT MFU60D-40P
Entrée | 220-240V 300mA 50/60Hz
Sortie | 0-40V 1500mA
Ta | 50°C Tc | 65°C
Éclairage direct/indirect
Gradation Manuelle

Diffusor | PS (Matt)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | LONGBRIGHT MFU60D-40P
Eingang | 220-240V 300mA 50/60Hz
Ausgang | 0-40V 1500mA
Ta | 50°C Tc | 65°C
Direkte / indirekte Beleuchtung
Manuelle Dimmen

Diffusore | PS (Smerigliato)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | LONGBRIGHT MFU60D-40P
Ingresso | 220-240V 300mA 50/60Hz
Uscita | 0-40V 1500mA
Ta | 50°C Tc | 65°C
Illuminazione diretta/indiretta
Dimmer Manuale

Ref.	W	K	lm	mA			Dim. L x W x H mm		
158881	60	4000	5400	↻ 300mA ↻ 1500mA	288pcs	12.5	610 x 280 x 1950	EDISON	1
158882	60	4000	5400	↻ 300mA ↻ 1500mA	288pcs	12.5	610 x 280 x 1950	EDISON	1

Luminaire LED sur pied, avec variateur et capteur IR
Lampade da terra LED con dimmer, sensore PIR

LED-Stehlampen mit Dimmer, PIR-Sensor



V. AC
220-240V
50/60Hz



Ra
≥80

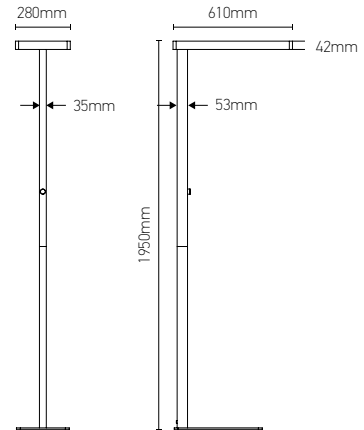
PF
≥0.9

UGR
<19

650°



NEW



Diffuser | PS (Frosted)
Material | Aluminium with anti corrosion coating
Driver | LONGBRIGHT MFU60D-40P
Input | 220-240V 300mA 50/60Hz
Output | 0-40V 1500mA
Ta | 50°C Tc | 65°C
Lighting up and down
Manual Dimming + Motion Sensor

Diffuseur | PS (Dépoli)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | LONGBRIGHT MFU60D-40P
Entrée | 220-240V 300mA 50/60Hz
Sortie | 0-40V 1500mA
Ta | 50°C Tc | 65°C
Éclairage direct/indirect
Gradation Manuelle + Détecteur de mouvement

Diffusor | PS (Matt)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | LONGBRIGHT MFU60D-40P
Eingang | 220-240V 300mA 50/60Hz
Ausgang | 0-40V 1500mA
Ta | 50°C Tc | 65°C
Direkte / indirekte Beleuchtung
Manuelle Dimmen Bewegungsmelder (-30%/30min)

Diffusore | PS (Smerigliato)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | LONGBRIGHT MFU60D-40P
Ingresso | 220-240V 300mA 50/60Hz
Uscita | 0-40V 1500mA
Ta | 50°C Tc | 65°C
Illuminazione diretta/indiretta
Dimmer Manuale + Motion Detector (-30%/30min)

Ref.	W	K	lm	mA	LED	kg	Dim. L x W x Hmm	LED	NEW
158883	60	4000	5400	↔ 300mA ↔ 1500mA	288pcs	12.5	610 x 280 x 1950	EDISON	1
158884	60	4000	5400	↔ 300mA ↔ 1500mA	288pcs	12.5	610 x 280 x 1950	EDISON	1

THE BEST SELLERS



Agna
169402
p472



Sirius
169195
p473

SURFACE MOUNTED LED

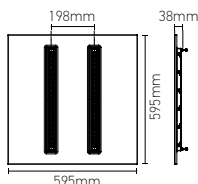




NEW



RAL9003



UGR < 16

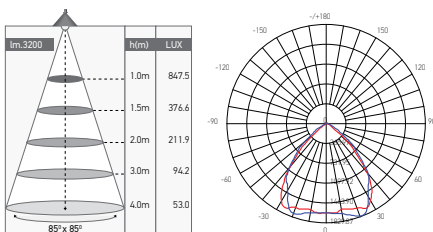
Diffuser | PC (Frosted)
 Material | Metal + PC
 Driver | LIFUD LF-FIR040YN1000H
 Input | 180-264V 300mA 50/60Hz
 Output | 25-42VD 1000mA
 Ta | 50°C Tc | 80°C

Diffuseur | PC (Dépoli)
 Matériau | Métal + PC
 Driver | LIFUD LF-FIR040YN1000H
 Entrée | 180-264V 300mA 50/60Hz
 Sortie | 25-42VD 1000mA
 Ta | 50°C Tc | 80°C

Diffusor | PC (Matt)
 Materiale | Metall + PC
 Treiber | LIFUD LF-FIR040YN1000H
 Eingang | 180-264V 300mA 50/60Hz
 Ausgang | 25-42VD 1000mA
 Ta | 50°C Tc | 80°C

Diffusore | PC (Smerigliato)
 Materiale | Metallo + PC
 Convertissor | LIFUD LF-FIR040YN1000H
 Ingresso | 180-264V 300mA 50/60Hz
 Uscita | 25-42VD 1000mA
 Ta | 50°C Tc | 80°C

Ref.	W	K	lm	mA	LED	Kg	mm	Dim. L x W x Hmm	LED	NEW	
169399	28	3000	3000	↻ 300mA ↻ 1000mA	126pcs	3.9	595 x 595	595 x 595 x 38	SAMSUNG 2835	5	NEW
169401	28	3500	3100	↻ 300mA ↻ 1000mA	126pcs	3.9	595 x 595	595 x 595 x 38	SAMSUNG 2835	5	NEW
169400	28	4000	3200	↻ 300mA ↻ 1000mA	126pcs	3.9	595 x 595	595 x 595 x 38	SAMSUNG 2835	5	NEW



28W

DRIVER FOR KIT 2 MODULES 42W MAX.



NEW



169387

Driver | LIFUD LF-FIR040YN1000H
 Input | 180-264V 300mA 50/60Hz
 Output | 25-42VD 1000mA
 Ta | 50°C Tc | 80°C

Driver | LIFUD LF-FIR040YN1000H
 Entrée | 180-264V 300mA 50/60Hz
 Sortie | 25-42VD 1000mA
 Ta | 50°C Tc | 80°C

Treiber | LIFUD LF-FIR040YN1000H
 Eingang | 180-264V 300mA 50/60Hz
 Ausgang | 25-42VD 1000mA
 Ta | 50°C Tc | 80°C

Ingresso | LIFUD LF-FIR040YN1000H
 Ingresso | 180-264V 300mA 50/60Hz
 Uscita | 25-42VD 1000mA
 Ta | 50°C Tc | 80°C

Ref.	W	mA	Kg	Dim. L x W X Hmm	NEW	
169387	42 max.	↻ 300mA ↻ 1000mA	0.15	140 x 43 x 29	50	NEW



V. DC
26V



Ra
≥80

PF
≥0.9

UGR
<16

650°



NEW



RAL9003



Diffuser | PC (Frosted)
Material | PC
Driver | not included

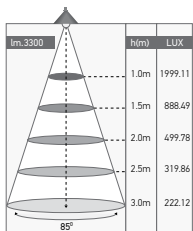
Diffuseur | PC (Dépoli)
Matériau | PC
Driver | non incluse

Diffusor | PC (Matt)
Materiale | PC
Treiber | nicht enthalten

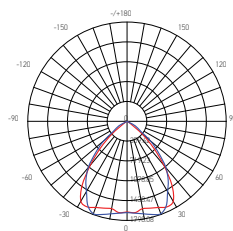
Diffusore | PC (Smerigliato)
Materiale | PC
Ingresso | non inclusa

STANDARD VERSION

Ref.	W	K	lm	mA	LED	Kg	mm	Dim. L x W x Hmm	LED	NEW	
169391	25	2700	2800	1000mA	126pcs	0.285	471 x 36	476 x 39 x 29	SAMSUNG 2835	20	NEW
169392	25	3000	3000	1000mA	126pcs	0.285	471 x 36	476 x 39 x 29	SAMSUNG 2835	20	NEW
169393	25	4000	3200	1000mA	126pcs	0.285	471 x 36	476 x 39 x 29	SAMSUNG 2835	20	NEW
169394	25	5000	3300	1000mA	126pcs	0.285	471 x 36	476 x 39 x 29	SAMSUNG 2835	20	NEW



25W



Diffuser | PC (Frosted)
Material | PC
Driver | not included

Diffuseur | PC (Dépoli)
Matériau | PC
Driver | non incluse

Diffusor | PC (Matt)
Materiale | PC
Treiber | nicht enthalten

Diffusore | PC (Smerigliato)
Materiale | PC
Ingresso | non inclusa

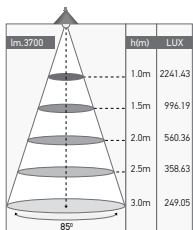
NEW



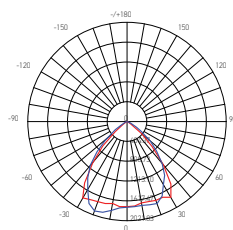
RAL9003

PRO. VERSION

Ref.	W	K	lm	mA	LED	Kg	mm	Dim. L x W x Hmm	LED	NEW	
169395	25	2700	3200	1000mA	126pcs	0.35	471 x 36	476 x 39 x 29	SAMSUNG 2835	20	NEW
169396	25	3000	3400	1000mA	126pcs	0.35	471 x 36	476 x 39 x 29	SAMSUNG 2835	20	NEW
169397	25	4000	3600	1000mA	126pcs	0.35	471 x 36	476 x 39 x 29	SAMSUNG 2835	20	NEW
169398	25	5000	3700	1000mA	126pcs	0.35	471 x 36	476 x 39 x 29	SAMSUNG 2835	20	NEW



25W



Diffuser | PC (Frosted)
Material | PC
Driver | not included

Diffuseur | PC (Dépoli)
Matériau | PC
Driver | non incluse

Diffusor | PC (Matt)
Materiale | PC
Treiber | nicht enthalten

Diffusore | PC (Smerigliato)
Materiale | PC
Ingresso | non inclusa

METAL FRAME FOR MODULUX LED 1200 x 300mm

Cadre nu pour Dalle MODULUX LED

Rahmen für LED-Panel MODULUX

Telaio per Pannello MODULUX LED



IK
06



Material | Metal
2 insertion sites
2m of safety rope

Matériau | Métal
2 emplacements d'insertion
2m filin de sécurité

Materiale | Metall
2 Steckplätze
2 m Sicherheitskabel

Materiale | Metallo
2 alloggiamenti
2m di corda di sicurezza

Ref.	Kg	Dim. L x Wmm		
169389	2.3	1195 x 295	5	NEW

METAL FRAME FOR MODULUX LED 600 x 600mm

Cadre nu pour Dalle MODULUX LED

Rahmen für LED-Panel MODULUX

Telaio per Pannello MODULUX LED



IK
06



Material | Metal
2 insertion sites
2m of safety rope

Matériau | Métal
2 emplacements d'insertion
2m filin de sécurité

Materiale | Metall
2 Steckplätze
2 m Sicherheitskabel

Materiale | Metallo
2 alloggiamenti
2m di corda di sicurezza

Ref.	Kg	Dim. L x Wmm		
169390	2.5	595 x 595mm	5	NEW

SUSPENSION STRING KIT FOR MODULUX LED

Filins de suspension pour Dalle MODULUX LED

Seilabhängungen für LED-Panel MODULUX

Fili di sospensione per Pannello MODULUX LED



IK
06



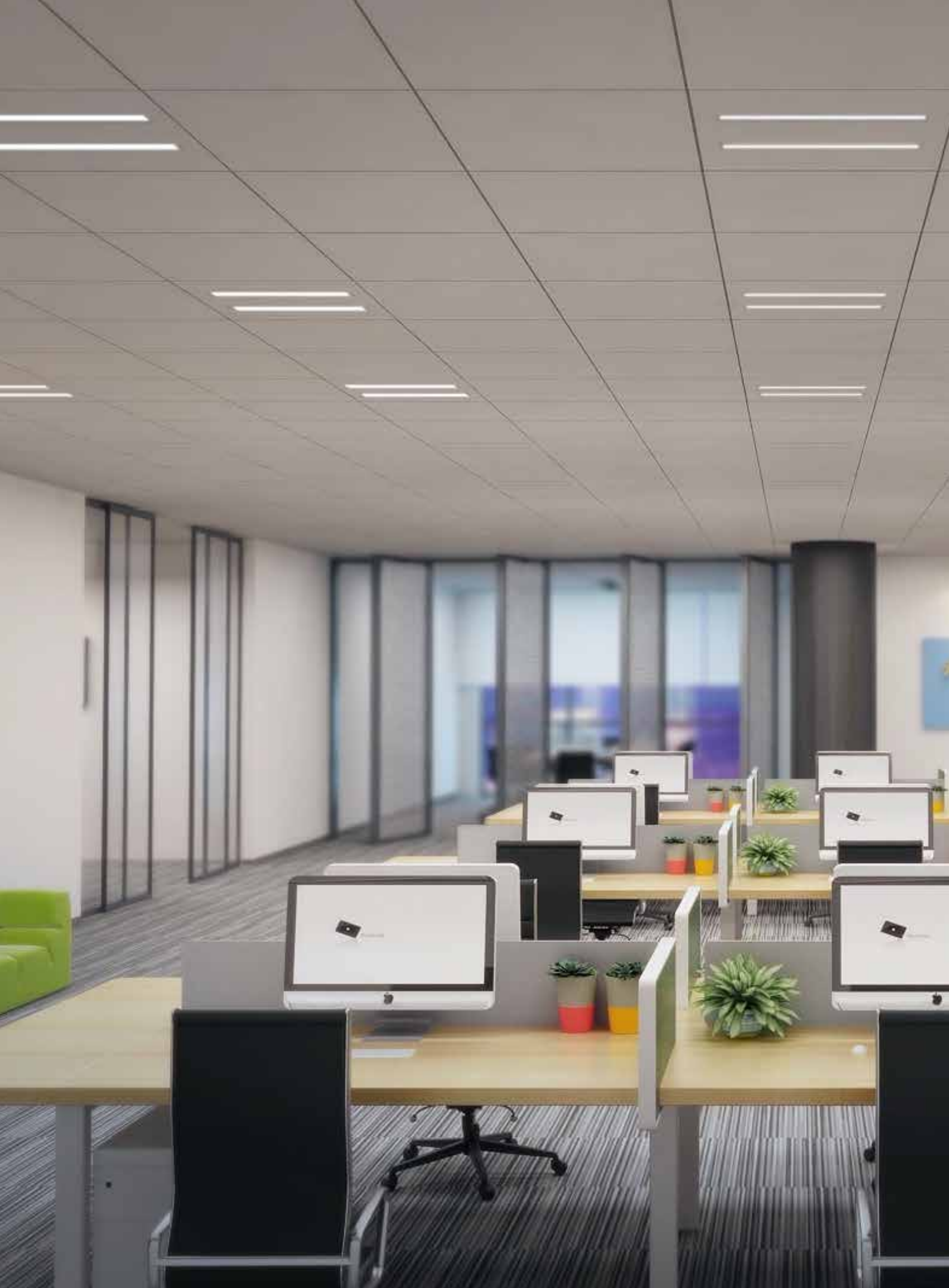
Material | Steel wire
2 suspension strings of 2m

Matériau | Câble en acier
2 filins de suspension de 2m

Materiale | Stahlseil
2 Seilabhängungen 2 m lang

Materiale | Cavo in acciaio
2 fili di sospensione da 2m

Ref.	Kg		
169388	0.1	80	NEW





V. AC
220-240V
50/60Hz



54000H



Ra
≥80

PF
≥0.9

UGR
<19

IK
05

650°



5
Years



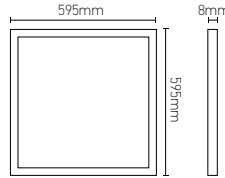
NEW



RAL9016



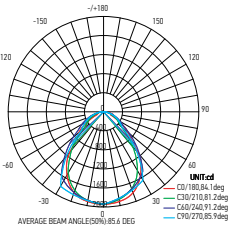
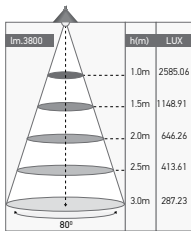
Diffuser | PS (Matt)
Frame | Aluminium with anti corrosion coating
Driver and remote control | included
Input | 90-305V 400mA 50/60Hz
Output | 27-40V 960mA
Ta | 45°C Tc | 80°C



Diffuseur | PS (Matt)
Cadre | Aluminium avec un revêtement anticorrosion
Driver et Télécommande | inclus
Entrée | 90-305V 400mA 50/60Hz
Sortie | 27-40V 960mA
Ta | 45°C Tc | 80°C

Diffusor | PS (Matt)
Rahmen | Aluminium mit Anti-Korrosionsbeschichtung
Treiber und Fernbedienung | enthalten
Eingang | 90-305V 400mA 50/60Hz
Ausgang | 27-40V 960mA
Ta | 45°C Tc | 80°C

Diffusore | PS (Matt)
Telaio | Alluminio con rivestimento anti corrosione
Convertissor e controllo remoto | incluso
Ingresso | 90-305V 400mA 50/60Hz
Uscita | 27-40V 960mA
Ta | 45°C Tc | 80°C



40W



Synchronization 4 to 6 panels in the same room.
Synchronisation 4 à 6 dalles dans la même pièce.
Synchronisation von 4 bis 6 Panel im selben Raum.
Sincronizzazione da 4 a 6 pannello nella stessa stanza.

Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	NEW
169402	40	3000	3700	↻ 400mA ↻ 960mA	216pcs	3.46	595 x 595 x 8	HONGLI	4 NEW
169403	40	4000	3800	↻ 400mA ↻ 960mA	216pcs	3.46	595 x 595 x 8	HONGLI	4 NEW

SURFACE MOUNTED LED





V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.95

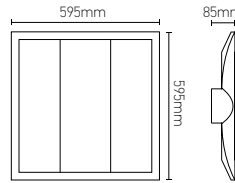
UGR
<19

IK
05

850°



NEW

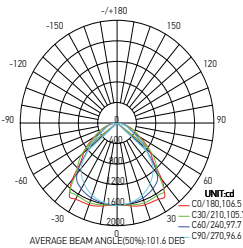
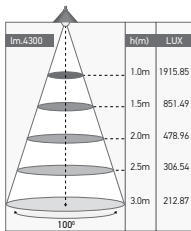


Diffuser | PC (Matt)
Frame | Aluminium with anti corrosion coating
Colour | White
Driver | TRIDONIC LC 38W 700mA fixC Ip SNC2
Input | 220-240V 190mA 50/60Hz
Output | 60V 700mA
Ta | 50°C Tc | 75°C
Indirect lighting

Diffuseur | PC (Matt)
Cadre | Aluminium avec un revêtement anticorrosion
Coloris | Blanc
Driver | TRIDONIC LC 38W 700mA fixC Ip SNC2
Entrée | 220-240V 190mA 50/60Hz
Sortie | 60V 700mA
Ta | 50°C Tc | 75°C
Éclairage indirect

Diffusor | PC (Matt)
Rahmen | Aluminium mit Anti-Korrosionsbeschichtung
Farbe | Weiß
Treiber | TRIDONIC LC 38W 700mA fixC Ip SNC2
Eingang | 220-240V 190mA 50/60Hz
Ausgang | 60V 700mA
Ta | 50°C Tc | 75°C
Indirekte Beleuchtung

Diffusore | PC (Matt)
Telaio | Alluminio con rivestimento anti corrosione
Colore | Bianco
Convertissor | TRIDONIC LC 38W 700mA fixC Ip SNC2
Ingresso | 220-240V 190mA 50/60Hz
Uscita | 60V 700mA
Ta | 50°C Tc | 75°C
Illuminazione indiretta



40W

Ref.	W	K	lm	mA	LED	Kg	mm	Dim. L x W x Hmm	LED	NEW
169195	40	3000	4000	↻ 190mA ↻ 700mA	162pcs	4.23	570 x 570	595 x 595 x 85	HONGLI	4 NEW
169196	40	4000	4300	↻ 190mA ↻ 700mA	162pcs	4.23	570 x 570	595 x 595 x 85	HONGLI	4 NEW



V. AC
220-240V
50/60Hz



54000H



Ra
≥ 80

PF
≥ 0.9

UGR
< 19

IK
05

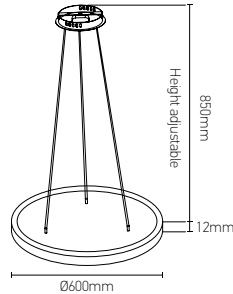
650°

-20°C
+45°C

5
Years



RAL9016

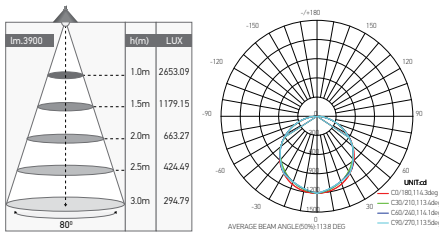


Diffuser | PS (Matt)
Frame | Aluminium with anti corrosion coating
Driver | included
Input | 200-240V 300mA max 50/60Hz
Output | 24-40V 1050mA
Ta | 45°C Tc | 80°C

Diffuseur | PS (Matt)
Cadre | Aluminium avec un revêtement anticorrosion
Driver | inclus
Entrée | 200-240V 300mA max 50/60Hz
Sortie | 24-40V 1050mA
Ta | 45°C Tc | 80°C

Diffusor | PS (Matt)
Rahmen | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | enthalten
Eingang | 200-240V 300mA max 50/60Hz
Ausgang | 24-40V 1050mA
Ta | 45°C Tc | 80°C

Diffusore | PS (Matt)
Telaio | Alluminio con rivestimento anti corrosione
Convertitore | incluso
Ingresso | 200-240V 300mA max 50/60Hz
Uscita | 24-40V 1050mA
Ta | 45°C Tc | 80°C

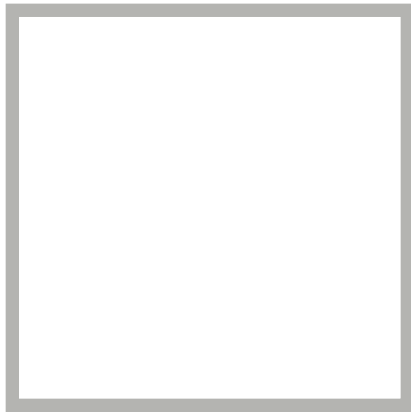


45W

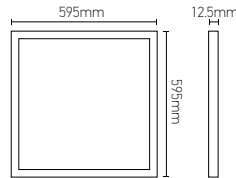
Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x Hmm	LED	NEW	
168963	45	3000	3700	↻ 250mA ↻ 1050mA	216pcs	4.34	600 x 12	HONGLI	2	NEW
168964	45	4000	3900	↻ 250mA ↻ 1050mA	216pcs	4.34	600 x 12	HONGLI	2	NEW



SURFACE MOUNTED LED



RAL9016

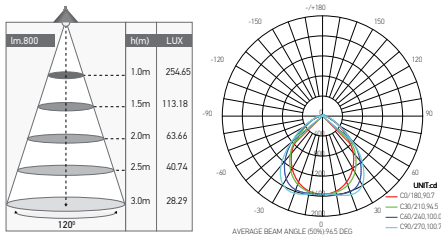


Diffuser | PS (Matt)
 Frame | Aluminium with anti corrosion coating
 Driver | included
 Input | 220-240V 160mA 50/60Hz
 Output | 24V 2A
 Ta | 40°C Tc | 75°C

Diffuseur | PS (Matt)
 Cadre | Aluminium avec un revêtement anticorrosion
 Driver | inclus
 Entrée | 220-240V 160mA 50/60Hz
 Sortie | 24V 2A
 Ta | 40°C Tc | 75°C

Diffusor | PS (Matt)
 Rahmen | Aluminium mit Anti-Korrosionsbeschichtung
 Treiber | enthalten
 Eingang | 220-240V 160mA 50/60Hz
 Ausgang | 24V 2A
 Ta | 40°C Tc | 75°C

Diffusore | PS (Matt)
 Telaio | Alluminio con rivestimento anti corrosione
 Convertitore | incluso
 Ingresso | 220-240V 160mA 50/60Hz
 Uscita | 24V 2A
 Ta | 40°C Tc | 75°C



36W

Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x Hmm	LED	Box
167352	36	RGB	800	↻ 160mA ↻ 2000mA	168pcs	3.9	595 x 595 x 12.5	EPI STAR	4

REMOTE CONTROL FOR LED PANEL RGB 432W MAX.



NEW



Material | Plastic + PS (Matt)
 Color | Black
 LED intelligent control: Color, Mode & Intensity

Matériau | Plastique + PS (Matt)
 Couleur | Noir
 Système d'éclairage intelligent : Température de couleur, Mode et Intensité lumineuse

Material | Kunststoff + PS (Matt)
 Farbe | Schwarz
 Intelligentes Beleuchtungssystem: Farbtemperatur, Betriebsart und Lichtintensität

Diffusore | Plastica + PS (Matt)
 Colore | Nero
 Sistema d'illuminazione intelligente: Temperatura colore, Modalità e Intensità luminosa

Ref.	W	mA BOKE	Kg	Dim. L x W x Hmm	Box
167591	432 Max.	↻ 18000mA	0.380	83 x 79 x 33 113.5 x 55.5 x 22.5	30

NEW



V. AC
220-240V
50/60Hz



50000H



Ra
≥80

PF
≥0.9

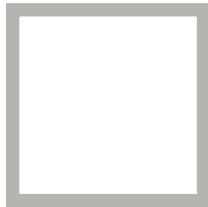
UGR
<19

IK
07

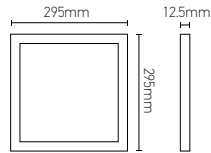
850°

-20°C
+40°C

5
Years



RAL9016



Diffuser | PS (Matt)

Frame | Aluminium with anti corrosion coating

Driver | BOKE BK-PDL010 / BK-PLL022

Input | 220-240V 55mA (12W), 80mA (18W) 50/60Hz

Output | 27-42V 250mA (12W), 28-42V 450mA (18W)

Ta | 40°C Tc | 75°C

Diffuseur | PS (Matt)

Cadre | Aluminium avec un revêtement anticorrosion

Driver | BOKE BK-PDL010 / BK-PLL022

Entrée | 220-240V 55mA (12W), 80mA (18W) 50/60Hz

Sortie | 27-42V 250mA (12W), 28-42V 450mA (18W)

Ta | 40°C Tc | 75°C

Diffusor | PS (Matt)

Rahmen | Aluminium mit Anti-Korrosionsbeschichtung

Treiber | BOKE BK-PDL010 / BK-PLL022

Eingang | 220-240V 55mA (12W), 80mA (18W) 50/60Hz

Ausgang | 27-42V 250mA (12W), 28-42V 450mA (18W)

Ta | 40°C Tc | 75°C

Diffusore | PS (Matt)

Telaio | Alluminio con rivestimento anti corrosione

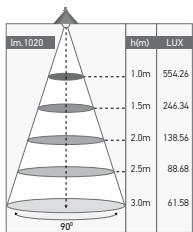
Convertissor | BOKE BK-PDL010 / BK-PLL022

Ingresso | 220-240V 55mA (12W), 80mA (18W) 50/60Hz

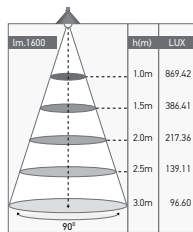
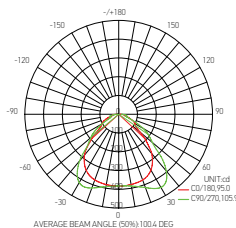
Uscita | 27-42V 250mA (12W), 28-42V 450mA (18W)

Ta | 40°C Tc | 75°C

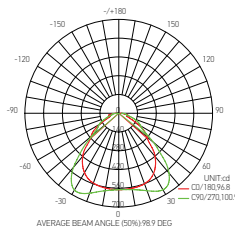
Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	RoHS
169100	12	3000	960	↻ 55mA ↻ 280mA	96pcs	1.2	295 x 295 x 12.5	EPI STAR	10
169101	12	4000	1020	↻ 55mA ↻ 280mA	96pcs	1.2	295 x 295 x 12.5	EPI STAR	10
167344	18	3000	1500	↻ 80mA ↻ 450mA	96pcs	1.2	295 x 295 x 12.5	EPI STAR	10
167339	18	4000	1600	↻ 80mA ↻ 450mA	96pcs	1.2	295 x 295 x 12.5	EPI STAR	10



12W



18W





V. AC
220-240V
50/60Hz



50000H



Ra
≥80

PF
≥0.9

IK
07

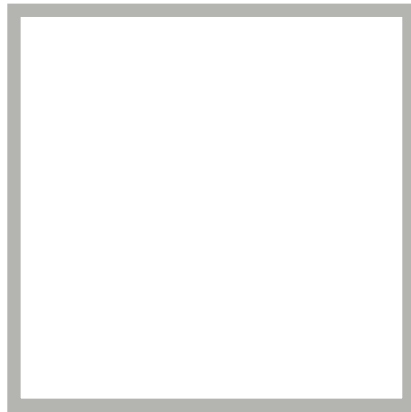
850°

-20°C
+40°C

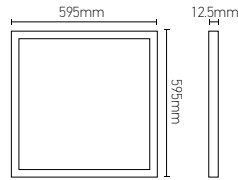
5
Years



NEW



RAL9016



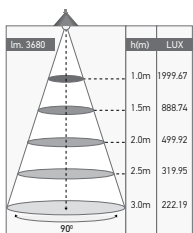
Diffuser | PMMA (Matt)
Frame | Aluminium with anti corrosion coating
Driver | BOKE BK-PLL040-0800 / BK-PLL042-1050
BK-PLL056-1400
Input | 220-240V 150mA (32W), 204mA (42W)
262mA (55W) 50/60Hz
Output | 28-42V 800mA (32W), 1050mA (42W)
1400mA (55W)
Ta | 45°C Tc | 75°C (32W), Ta | 45°C Tc | 85°C (42W)
Ta | 45°C Tc | 80°C (55W)

Diffuseur | PMMA (Matt)
Cadre | Aluminium avec un revêtement anticorrosion
Driver | BOKE BK-PLL040-0800 / BK-PLL042-1050
BK-PLL056-1400
Entrée | 220-240V 150mA (32W), 204mA (42W)
262mA (55W) 50/60Hz
Sortie | 28-42V 800mA (32W), 1050mA (42W)
1400mA (55W)
Ta | 45°C Tc | 75°C (32W), Ta | 45°C Tc | 85°C (42W)
Ta | 45°C Tc | 80°C (55W)

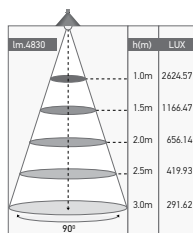
Diffusor | PMMA (Matt)
Rahmen | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | BOKE BK-PLL040-0800 / BK-PLL042-1050
BK-PLL056-1400
Eingang | 220-240V 150mA (32W), 204mA (42W)
262mA (55W) 50/60Hz
Ausgang | 28-42V 800mA (32W), 1050mA (42W)
1400mA (55W)
Ta | 45°C Tc | 75°C (32W), Ta | 45°C Tc | 85°C (42W)
Ta | 45°C Tc | 80°C (55W)

Diffusore | PMMA (Matt)
Telaio | Alluminio con rivestimento anti corrosione
Convertissor | BOKE BK-PLL040-0800 / BK-PLL042-1050
BK-PLL056-1400
Ingresso | 220-240V 150mA (32W), 204mA (42W)
262mA (55W) 50/60Hz
Uscita | 28-42V 800mA (32W), 1050mA (42W)
1400mA (55W)
Ta | 45°C Tc | 75°C (32W), Ta | 45°C Tc | 85°C (42W)
Ta | 45°C Tc | 80°C (55W)

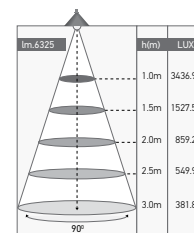
Ref.	W	K	lm	mA	LED	Kg	UGR	Dim. L x W x Hmm	LED	RECYCLE	
167320	32	3000	3520	↻ 150mA ↻ 800mA	192pcs	3.25	<17	595 x 595 x 12.5	EPI STAR	4	NEW
167321	32	4000	3680	↻ 150mA ↻ 800mA	192pcs	3.25	<17	595 x 595 x 12.5	EPI STAR	4	NEW
167322	42	3000	4620	↻ 204mA ↻ 1050mA	192pcs	3.25	<18	595 x 595 x 12.5	EPI STAR	4	NEW
167323	42	4000	4830	↻ 204mA ↻ 1050mA	192pcs	3.25	<18	595 x 595 x 12.5	EPI STAR	4	NEW
167324	55	3000	6050	↻ 262mA ↻ 1400mA	384pcs	3.25	<18	595 x 595 x 12.5	EPI STAR	4	NEW
167325	55	4000	6325	↻ 262mA ↻ 1400mA	384pcs	3.25	<18	595 x 595 x 12.5	EPI STAR	4	NEW



32W



42W



55W



V. AC
220-240V
50/60Hz



50000H



Ra
≥80

PF
≥0.9

UGR
<19

IK
07

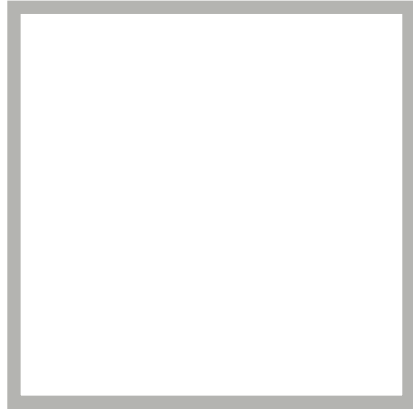
850°



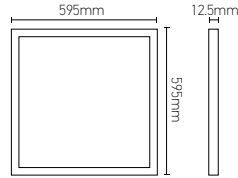
5
Years



NEW



RAL9016

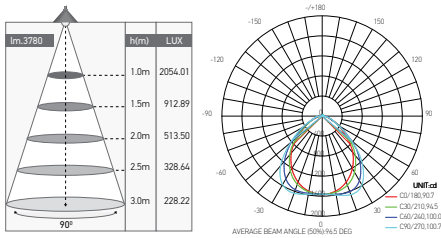


Diffuser | PS (Matt)
Frame | Aluminium with anti corrosion coating
Driver | BOKE BK-PPL042-0900
Input | 220-240V 160mA 50/60Hz
Output | 28-42V 900mA
Ta | 45°C Tc | 75°C

Diffuseur | PS (Matt)
Cadre | Aluminium avec un revêtement anticorrosion
Driver | BOKE BK-PPL042-0900
Entrée | 220-240V 160mA 50/60Hz
Sortie | 28-42V 900mA
Ta | 45°C Tc | 75°C

Diffusor | PS (Matt)
Rahmen | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | BOKE BK-PPL042-0900
Eingang | 220-240V 160mA 50/60Hz
Ausgang | 28-42V 900mA
Ta | 45°C Tc | 75°C

Diffusore | PS (Matt)
Telaio | Alluminio con rivestimento anti corrosione
Convertissor | BOKE BK-PPL042-0900
Ingresso | 220-240V 160mA 50/60Hz
Uscita | 28-42V 900mA
Ta | 45°C Tc | 75°C



Ref.

W

K

lm

mA



Dim. L x W x H_{mm}



167351

36

4000

3780

↻ 160mA ↻ 900mA

192pcs

3.9

595 x 595 x 12.5

EPI STAR

4

NEW

SURFACE MOUNTED LED





V. AC
200-240V
50/60Hz



50000H



Ra
≥80

PF
≥0.9

UGR
<17

IK
07

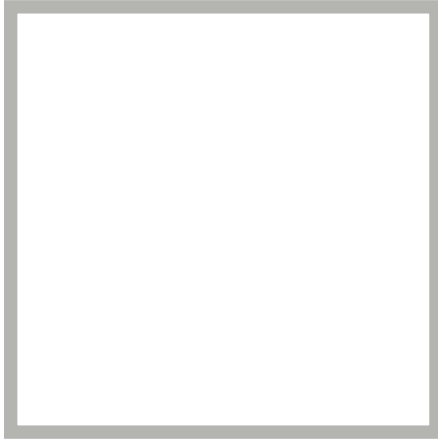
850°

-20°C
+45°C

5
Years



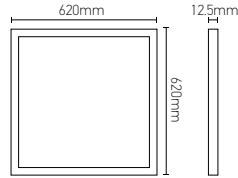
NEW



RAL9016



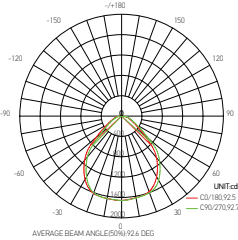
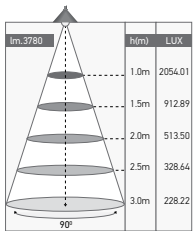
Diffuser | PMMA (Matt)
Frame | Aluminium with anti corrosion coating
Driver | BOKE BK-PLL040-0800
Input | 220-240V 150mA 50/60Hz
Output | 28-40V 800mA
Ta | 45°C Tc | 75°C



Diffuseur | PMMA (Matt)
Cadre | Aluminium avec un revêtement anticorrosion
Driver | BOKE BK-PLL040-0800
Entrée | 220-240V 150mA 50/60Hz
Sortie | 28-40V 800mA
Ta | 45°C Tc | 75°C

Diffusor | PMMA (Matt)
Rahmen | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | BOKE BK-PLL040-0800
Eingang | 220-240V 150mA 50/60Hz
Ausgang | 28-40V 800mA
Ta | 45°C Tc | 75°C

Diffusore | PMMA (Matt)
Telaio | Alluminio con rivestimento anti corrosione
Convertissor | BOKE BK-PLL040-0800
Ingresso | 220-240V 150mA 50/60Hz
Uscita | 28-40V 800mA
Ta | 45°C Tc | 75°C



32W

Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	★	📦	
169441	32	3000	3600	↻ 150mA ↻ 800mA	192pcs	3.30	620 x 620 x 12.5	EPI STAR	4	NEW
169440	32	4000	3780	↻ 150mA ↻ 800mA	192pcs	3.30	620 x 620 x 12.5	EPI STAR	4	NEW



SURFACE MOUNTED LED



V. AC
220-240V
50/60Hz



50000H



Ra
≥80

PF
≥0.9

UGR
<19

IK
07

850°



5
Years



Diffuser | PS (Matt)
Frame | Aluminium with anti corrosion coating
Driver | BOKE BK-PLL040
Input | 220-240V 160mA 50/60Hz
Output | 28-42V 900mA
Ta | 40°C Tc | 75°C

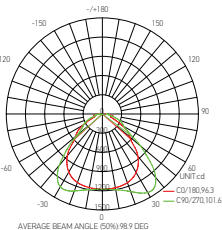
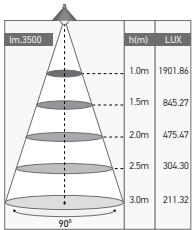
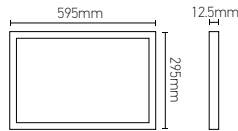
Diffuseur | PS (Matt)
Cadre | Aluminium avec un revêtement anticorrosion
Driver | BOKE BK-PLL040
Entrée | 220-240V 160mA 50/60Hz
Sortie | 28-42V 900mA
Ta | 40°C Tc | 75°C

Diffusor | PS (Matt)
Rahmen | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | BOKE BK-PLL040
Eingang | 220-240V 160mA 50/60Hz
Ausgang | 28-42V 900mA
Ta | 40°C Tc | 75°C

Diffusore | PS (Matt)
Telaio | Alluminio con rivestimento anti corrosione
Convertissor | BOKE BK-PLL040
Ingresso | 220-240V 160mA 50/60Hz
Uscita | 28-42V 900mA
Ta | 40°C Tc | 75°C



RAL9016



36W

Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	
165217	36	3000	3420	↻ 160mA ↻ 900mA	192pcs	2	595 x 295 x 12.5	EPI STAR	4
165218	36	4000	3500	↻ 160mA ↻ 900mA	192pcs	2	595 x 295 x 12.5	EPI STAR	4

SURFACE MOUNTED LED





V. AC
220-240V
50/60Hz



50000H



Ra
≥80

PF
≥0.9

IK
07

850°

-20°C
+40°C

5
Years

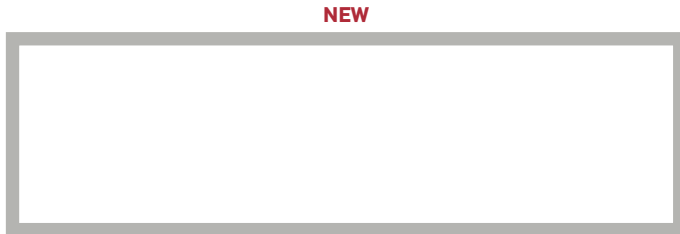


Diffuser | PMMA (Matt)
Frame | Aluminium with anti corrosion coating
Driver | BOKE BK-PLL040-0800 / BK-PLL042-1050
BK-PLL056-1400
Input | 220-240V 150mA (32W), 204mA (42W)
262mA (55W) 50/60Hz
Output | 28-42V 800mA (32W), 1050mA (42W)
30-40V 1400mA (55W)
Ta | 45°C Tc | 75°C (32W), Ta | 45°C Tc | 85°C (42W)
Ta | 45°C Tc | 80°C (55W)

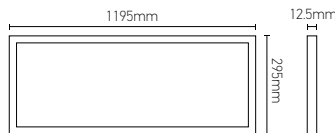
Diffuseur | PMMA (Matt)
Cadre | Aluminium avec un revêtement anticorrosion
Driver | BOKE BK-PLL040-0800 / BK-PLL042-1050
BK-PLL056-1400
Entrée | 220-240V 150mA (32W), 204mA (42W)
262mA (55W) 50/60Hz
Sortie | 28-42V 800mA (32W), 1050mA (42W)
30-40V 1400mA (55W)
Ta | 45°C Tc | 75°C (32W), Ta | 45°C Tc | 85°C (42W)
Ta | 45°C Tc | 80°C (55W)

Diffusor | PMMA (Matt)
Rahmen | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | BOKE BK-PLL040-0800 / BK-PLL042-1050
BK-PLL056-1400
Eingang | 220-240V 150mA (32W), 204mA (42W)
262mA (55W) 50/60Hz
Ausgang | 28-42V 800mA (32W), 1050mA (42W)
30-40V 1400mA (55W)
Ta | 45°C Tc | 75°C (32W), Ta | 45°C Tc | 85°C (42W)
Ta | 45°C Tc | 80°C (55W)

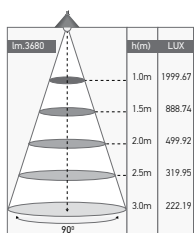
Diffusore | PMMA (Matt)
Telaio | Alluminio con rivestimento anti corrosione
Convertissor | BOKE BK-PLL040-0800 / BK-PLL042-1050
BK-PLL056-1400
Ingresso | 220-240V 150mA (32W), 204mA (42W)
262mA (55W) 50/60Hz
Uscita | 28-42V 800mA (32W), 1050mA (42W)
30-40V 1400mA (55W)
Ta | 45°C Tc | 75°C (32W), Ta | 45°C Tc | 85°C (42W)
Ta | 45°C Tc | 80°C (55W)



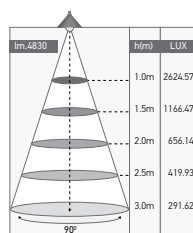
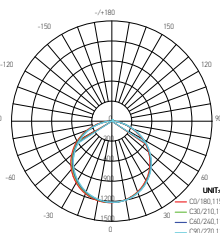
RAL9016



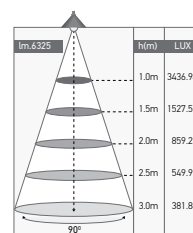
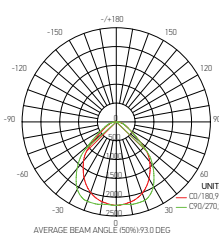
Ref.	W	K	lm	mA	LED	Kg	UGR	Dim. L x W x Hmm	LED	RECYCLE	
169330	32	3000	3520	↻ 150mA ↻ 800mA	384pcs	3.25	<17	1195 x 295 x 12.5	EPI STAR	4	NEW
169331	32	4000	3680	↻ 150mA ↻ 800mA	384pcs	3.25	<17	1195 x 295 x 12.5	EPI STAR	4	NEW
169332	42	3000	4620	↻ 204mA ↻ 1050mA	384pcs	3.25	<18	1195 x 295 x 12.5	EPI STAR	4	NEW
169333	42	4000	4830	↻ 204mA ↻ 1050mA	384pcs	3.25	<18	1195 x 295 x 12.5	EPI STAR	4	NEW
169335	55	4000	6325	↻ 262mA ↻ 1400mA	384pcs	3.25	<18	1195 x 295 x 12.5	EPI STAR	4	NEW



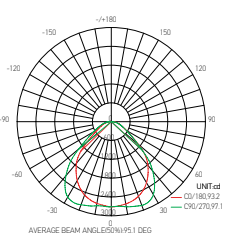
32W



42W



55W

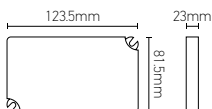


DALI PUSH DIMMABLE DRIVER FOR LED PANEL 36W / 48W / 60W MAX.

Driver dimmable + push pour dalle LED Dimmbarer Treiber + Push für LED-Panel Driver dimmerabile + push per pannello LED



169111 | 169113 | 169115



Driver | MEANWELL LCM-40DA/ LCM-60DA
Input | 220-240V 50/60Hz
Output | 2-45V (36W), 2-57V (48W), 2-42V (60W)
Ta | 50°C Tc | 90°C (36W), Ta | 40°C Tc | 90°C (48W)
Ta | 40°C Tc | 90°C (60W)

Driver | MEANWELL LCM-40DA/ LCM-60DA
Entrée | 220-240V 50/60Hz
Sortie | 2-45V (36W), 2-57V (48W), 2-42V (60W)
Ta | 50°C Tc | 90°C (36W), Ta | 40°C Tc | 90°C (48W)
Ta | 40°C Tc | 90°C (60W)

Treiber | MEANWELL LCM-40DA/ LCM-60DA
Eingang | 220-240V 50/60Hz
Ausgang | 2-45V (36W), 2-57V (48W), 2-42V (60W)
Ta | 50°C Tc | 90°C (36W), Ta | 40°C Tc | 90°C (48W)
Ta | 40°C Tc | 90°C (60W)

Convertissor | MEANWELL LCM-40DA/ LCM-60DA
Ingresso | 220-240V 50/60Hz
Uscita | 2-45V (36W), 2-57V (48W), 2-42V (60W)
Ta | 50°C Tc | 90°C (36W), Ta | 40°C Tc | 90°C (48W)
Ta | 40°C Tc | 90°C (60W)

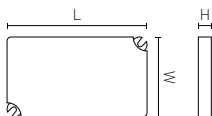
Ref.	W	mA	kg	Dim. L x W x Hmm	NEW
169111	36	↻ 160mA ↻ 900mA	0.24	123.5 x 81.5 x 23	NEW
169113	48	↻ 210mA ↻ 1050mA	0.24	123.5 x 81.5 x 23	NEW
169115	60	↻ 270mA ↻ 1400mA	0.24	123.5 x 81.5 x 23	NEW

DALI SIMPLE DIMMABLE DRIVER FOR LED PANEL 42W / 48W / 60W MAX.

Driver dimmable pour dalle LED Treiber mit Dimmer für LED-Einbauleuchten Driver dimmerabile per pannelli LED



170030 | 170031 | 170032



Driver | MEANWELL IDLC-45-1050DA
IDLC-65-1400DA
Input | 100-240V (42W)
180-295 (48W, 60W) 50/60Hz
Output | 26-43V (42W), 34-46V (48W, 60W)
Ta | 40°C Tc | 85°C

Driver | MEANWELL IDLC-45-1050DA
IDLC-65-1400DA
Entrée | 100-240V (42W)
180-295 (48W, 60W) 50/60Hz
Sortie | 26-43V (42W), 34-46V (48W, 60W)
Ta | 50°C Tc | 90°C (36W), Ta | 40°C Tc | 90°C (48W)
Ta | 40°C Tc | 90°C (60W)

Treiber | MEANWELL IDLC-45-1050DA
IDLC-65-1400DA
Eingang | 100-240V (42W)
180-295 (48W, 60W)
Ausgang | 26-43V (42W), 34-46V (48W, 60W)
Ta | 50°C Tc | 90°C (36W), Ta | 40°C Tc | 90°C (48W)
Ta | 40°C Tc | 90°C (60W)

Convertissor | MEANWELL IDLC-45-1050DA
IDLC-65-1400DA
Ingresso | 100-240V (42W)
180-295 (48W, 60W) 50/60Hz
Uscita | 26-43V (42W), 34-46V (48W, 60W)
Ta | 50°C Tc | 90°C (36W), Ta | 40°C Tc | 90°C (48W)
Ta | 40°C Tc | 90°C (60W)

Ref.	W	mA	kg	Dim. L x W x Hmm	NEW
170030	42	↻ 400mA ↻ 1050mA	0.22	120 x 75 x 25	NEW
170031	48	↻ 400mA ↻ 1400mA	0.23	130 x 75 x 25	NEW
170032	60	↻ 400mA ↻ 1400mA	0.23	130 x 75 x 25	NEW

SURFACE MOUNTED LED





V. AC
220-240V
50/60Hz



Ra
≥80

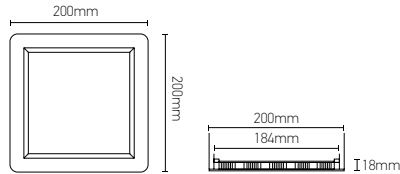
PF
≥0.8

UGR
<21

850°



165081 | 165082



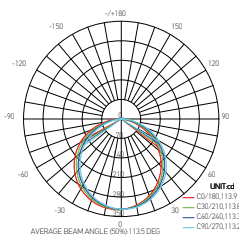
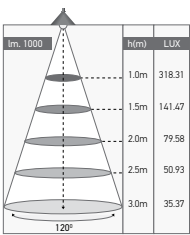
Diffuser | PS (Matt)
Frame | Aluminium with anti corrosion coating
Colour | White
Driver | BOKE BK-PDL010-0280A
Input | 220-240V 52mA 50/60Hz
Output | 27-42V 280mA
Ta | 45°C Tc | 80°C

Diffuseur | PS (Matt)
Cadre | Aluminium avec un revêtement anticorrosion
Coloris | Blanc
Driver | BOKE BK-PDL010-0280A
Entrée | 220-240V 52mA 50/60Hz
Sortie | 27-42V 280mA
Ta | 45°C Tc | 85°C

Diffusor | PS (Matt)
Rahmen | Aluminium mit Anti-Korrosionsbeschichtung
Farbe | Weiß
Treiber | BOKE BK-PDL010-0280A
Eingang | 220-240V 52mA 50/60Hz
Ausgang | 27-42V 280mA
Ta | 45°C Tc | 85°C

Diffusore | PS (Matt)
Telaio | Alluminio con rivestimento anti corrosione
Colore | Bianco
Convertissor | BOKE BK-PDL010-0280A
Ingresso | 220-240V 52mA 50/60Hz
Uscita | 27-42V 280mA
Ta | 45°C Tc | 85°C

Ref.	W	K	lm	mA	LED	Kg	mm	Dim. L x W x H _{mm}	★	📦
165081	12	3000	960	↻ 52mA ↻ 280mA	24pcs	0.8	184 x 184	200 x 200 x 18	EPI STAR	20
165082	12	4000	1000	↻ 52mA ↻ 280mA	24pcs	0.8	184 x 184	200 x 200 x 18	EPI STAR	20



TRIAC DIMMABLE DRIVER FOR LED PANEL 5W

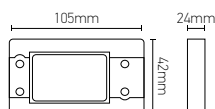
Driver dimmable Triac pour dalle LED

Dimmbarer Triac-Treiber für LED-Panel

Driver dimmerabile triac per pannello LED



167356



Driver | LIFUD EIP006C0150LSD1L
Input | 220-240V 50/60Hz
Output | 26-42V
Ta | 50°C Tc | 80°C

Driver | LIFUD EIP006C0150LSD1L
Entrée | 220-240V 50/60Hz
Sortie | 26-42V
Ta | 50°C Tc | 80°C

Treiber | LIFUD EIP006C0150LSD1L
Eingang | 220-240V 50/60Hz
Ausgang | 26-42V
Ta | 50°C Tc | 80°C

Convertissor | LIFUD EIP006C0150LSD1L
Ingresso | 220-240V 50/60Hz
Uscita | 26-42V
Ta | 50°C Tc | 80°C

Ref.	W	mA	kg	Dim. L x W x H _{mm}	
167356	5	↻ 22mA ↻ 150mA	0.15	105 x 42 x 24	34

DIMMABLE DRIVER FOR LED PANEL 36W / 48W / 60W MAX.

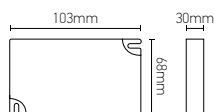
Driver dimmable pour dalle LED

Treiber mit Dimmer für LED-Einbauleuchten

Driver dimmerabile per pannelli LED



169112



Driver | BOKE BK-PUL042-1100
BK-PUL054-1500
Input | 220-240V 50/60Hz
Output | 3-42V
Ta | 45°C Tc | 80°C

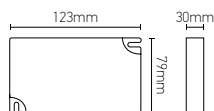
Driver | BOKE BK-PUL042-1100
BK-PUL054-1500
Entrée | 220-240V 50/60Hz
Sortie | 3-42V
Ta | 45°C Tc | 80°C

Treiber | BOKE BK-PUL042-1100
BK-PUL054-1500
Eingang | 220-240V 50/60Hz
Ausgang | 3-42V
Ta | 45°C Tc | 80°C

Convertissor | BOKE BK-PUL042-1100
BK-PUL054-1500
Ingresso | 220-240V 50/60Hz
Uscita | 3-42V
Ta | 45°C Tc | 80°C



169114 | 169116



Ref.	W	mA	kg	Dim. L x W x H _{mm}	
169112	36	↻ 160mA ↻ 900mA	0.15	103 x 68 x 30	34
169114	48	↻ 210mA ↻ 1100mA	0.23	123 x 79 x 30	34
169116	60	↻ 270mA ↻ 1350mA	0.23	123 x 79 x 30	34

PANEL ACCESSORIES

Accessoires pour dalle Zubehör für Panel Accessori per pannello luci



Material | Metal + Plastic
Driver media

Matériau | Métal + Plastique
Support de Driver

Material | Metall + Kunststoff
Support-Treiber

Materiale | Metallo + Plastica
Supporto dei Driver

Ref.	
167375	50



Material | Plastic
Connection box

Matériau | Plastique
Accessoires de raccordement

Material | Kunststoff
Kabelsammler

Materiale | Plastica
Calotta di raccolta

Ref.	
167376	24



RAL9016

Material | Aluminum
Integration frame

Matériau | Aluminium
Cadre d'intégration

Material | Aluminium
Integrationsrahmen

Materiale | Alluminio
Telaio d'integrazione

Ref.	Dim. L x W_{mm}	
167377	300 x 300	10
167378	600 x 300	4
167379	600 x 600	4
167380	1200 x 300	4



RAL9016

Ref.	Dim. L x W_{mm}	
167384	300 x 300	10
167385	600 x 300	4
167386	600 x 600	4
167387	1200 x 300	4
167388	1200 x 600	4

Material | Aluminum
Side-push surface mounted frame

Matériau | Aluminium
Cadre pour montage en saillie

Material | Aluminium
Rahmen für Aufputz-Montage

Materiale | Alluminio
Telaio per montaggio sporgente



Ref.	
167382	100

Material | Steel
Suspension accessories

Matériau | Acier
Accessoires pour installation en suspension

Material | Stahl
Hängevorrichtung

Materiale | Acciaio
Accessori di sospensione



Ref.	
167383	100

Material | Aluminum
Wall securing plates

Matériau | Aluminium
Accessoires pour installation murale

Material | Aluminium
Wandhalterung

Materiale | Alluminio
Piastrine per il fissaggio a parete



Ref.	
167389	100

Material | Steel
Support springs

Matériau | Acier
Kits de ressort pour installation en encastré

Material | Stahl
Haltefedern

Materiale | Acciaio
Molle di supporto



Ref.	
167390	100

Material | Steel + Plastic
Mounting brackets

Matériau | Acier + Plastique
Equerres de fixation

Material | Stahl + Kunststoff
Befestigungswinkel

Materiale | Acciaio + Plastica
Elementi di fissaggio



THE BEST SELLERS



Luna
168990
p491

BULKHEAD



DOME

LED SURFACE MOUNTED 18W

Hublot LED

LED Deckenleuchten

Plafoniera a LED



V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.5

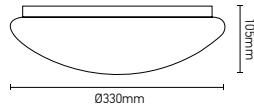
UGR
<21

IK
03

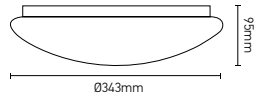
850°



167225
RAL9016



164318
RAL9016



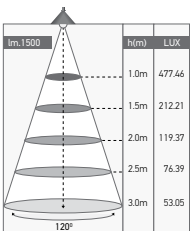
Diffuser | PC (Frosted)
Material | Metal
Driver | included
Input | 220-240V 143mA 50/60Hz
Output | 42V 450mA
Ta | 45°C Tc | 85°C

Diffuseur | PC (Dépoli)
Matériau | Métal
Driver | inclus
Entrée | 220-240V 143mA 50/60Hz
Sortie | 42V 450mA
Ta | 45°C Tc | 85°C

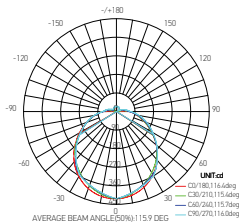
Diffusor | PC (Matt)
Material | Metall
Treiber | enthalten
Eingang | 220-240V 143mA 50/60Hz
Ausgang | 42V 450mA
Ta | 45°C Tc | 85°C

Diffusore | PC (Smerigliato)
Materiale | Metallo
Convertissor | incluso
Ingresso | 220-240V 143mA 50/60Hz
Uscita | 42V 450mA
Ta | 45°C Tc | 85°C

Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x Hmm	LED	Box
167225	18	3000	1400	↻ 143mA ↻ 450mA	54pcs	0.80	330 x 105	SANAN	10
164318	18	4000	1500	↻ 143mA ↻ 450mA	54pcs	0.65	343 x 95	SANAN	10



18W



Time-Delay | 10.60Sec/5.12.30min (adjustable)
Detection Range | 360°
Installing Height | 2-4m
Detection Motion Speed | 0.6-1.5m/s

Délai de temporisation | 10.60Sec/5.12.30min (Réglable)
Angle de détection | 360°
Hauteur d'installation | 2-4m
Vitesse de détection de mouvement | 0.6-1.5m/s

Zeitverzögerung | 10.60Sec/5.12.30min (Einstellbare)
Erfassungsbereich | 360°
Einbauhöhe | 2-4m
Geschwindigkeit der Bewegungserfassung | 0.6-1.5m/s

Ritardo | 10.60Sec/5.12.30min (Regolabile)
Campo di rilevamento | 360°
Altezza di installazione | 2-4m
Velocità di rilevamento movimento | 0.6-1.5m/s



V. AC
220-240V
50/60Hz



30000H



Ra
≥80

PF
≥0.5

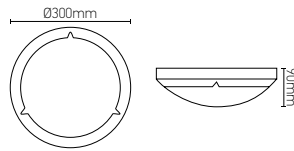
UGR
<21

IK
10

850°



168990



Diffuser | PC (Frosted)
Material | ABS
Colour | White
Driver | included
Input | 220-240V 163mA 50/60Hz
Output | 33V 500mA
Ta | 45°C Tc | 85°C

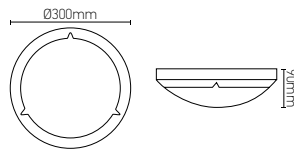
Diffuseur | PC (Dépoli)
Matériau | ABS
Coloris | Blanc
Driver | inclus
Entrée | 220-240V 163mA 50/60Hz
Sortie | 33V 500mA
Ta | 45°C Tc | 85°C

Diffusor | PC (Matt)
Material | ABS
Farbe | Weiß
Treiber | enthalten
Eingang | 220-240V 163mA 50/60Hz
Ausgang | 33V 500mA
Ta | 45°C Tc | 85°C

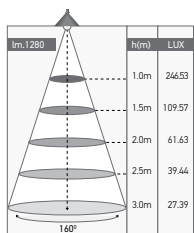
Diffusore | PC (Smerigliato)
Materiale | ABS
Colore | Bianco
Convertissor | incluso
Ingresso | 220-240V 163mA 50/60Hz
Uscita | 33V 500mA
Ta | 45°C Tc | 85°C



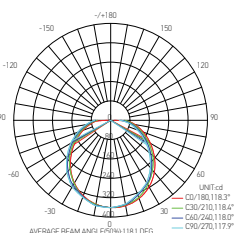
168994 | 168991



Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x Hmm	LED	Box
168990	16	4000	1280	↻ 163mA ↻ 500mA	80pcs	0.80	300 x 90	EPISTAR	10
168994	16	3000	1200	↻ 163mA ↻ 500mA	80pcs	0.80	300 x 90	EPISTAR	10
168991	16	4000	1280	↻ 163mA ↻ 500mA	80pcs	0.80	300 x 90	EPISTAR	10



16W



Vandal-proof screw **included**
Vis inviolable **incluse**
Sicherheitschraube **inclusa**
Vite antimanomissione **inclusa**



Time-Delay | 10.60Sec/5.12.30min (adjustable)
Detection Range | 360°
Installing Height | 2-4m
Detection Motion Speed | 0.6-1.5m/s

Délai de temporisation | 10.60Sec/5.12.30min (Réglable)
Angle de détection | 360°
Hauteur d'installation | 2-4m
Vitesse de détection de mouvement | 0.6-1.5m/s

Zeitverzögerung | 10.60Sec/5.12.30min (Einstellbare)
Erfassungsbereich | 360°
Einbauhöhe | 2-4m
Geschwindigkeit der Bewegungserfassung | 0.6-1.5m/s

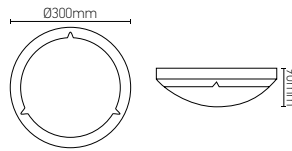
Ritardo | 10.60Sec/5.12.30min (Regolabile)
Campo di rilevamento | 360°
Altezza di installazione | 2-4m
Velocità di rilevamento movimento | 0.6-1.5m/s

V. AC
220-240V
50/60HzIK
10

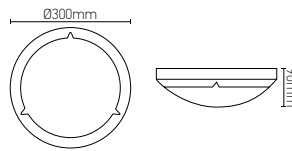
850°



168992

Diffuser | PC (Frosted)
Material | ABS
Colour | White
Driver | Not included
Light source not includedDiffuseur | PC (Dépoli)
Matériau | ABS
Coloris | Blanc
Driver | Non inclus
Source lumineuse non incluseDiffusor | PC (Matt)
Material | ABS
Farbe | Weiß
Treiber | Nicht enthalten
Leuchtmittel nicht enthaltenDiffusore | PC (Smerigliato)
Materiale | ABS
Colore | Bianco
Convertissor | Non incluso
Sorgente luminosa non inclusa

168993



Ref.	W		Kg	Dim. Ø x Hmm	
168992	1 x 60W Max.	E27	0.78	300 x 90	10
168993	1 x 60W Max.	E27	0.78	300 x 90	10

Vandal-proof screw **included**
Vis inviolable **inclusa**
Sicherheitschraube **inclusa**
Vite antimanomissione **inclusa**Detection Distance | 2-8m (radius) adjustable
Ambient Light | <3-2000LUX (adjustable)
Time-Delay | min.:10sec±3sec max.:12min±3min
Detection Range | 360°
Installing Height | 2-4m
Detection Motion Speed | 0.6-1.5m/sDistance de détection | 2-8m (radius) Réglable
Lumière ambiante | <3-2000LUX (Réglable)
Délai de temporisation | min.:10sec±3sec max.:12min±3min
Angle de détection | 360°
Hauteur d'installation | 2-4m
Vitesse de détection de mouvement | 0.6-1.5m/sErfassungsabstand | 2-8m (radius) Einstellbare
Umgebungslicht | <3-2000LUX (Einstellbare)
Zeitverzögerung | min.:10sec±3sec max.:12min±3min
Erfassungsbereich | 360°
Einbauhöhe | 2-4m
Geschwindigkeit der Bewegungserfassung | 0.6-1.5m/sDistanza di rilevamento | 2-8m (radius) Regolabile
Luce ambientale | <3-2000LUX (Regolabile)
Ritardo | min.:10sec±3sec max.:12min±3min
Campo di rilevamento | 360°
Altezza di installazione : 2-4m
Velocità di rilevamento movimento | 0.6-1.5m/s



V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.86

UGR
<21

IK
07

850°



169170
RAL 840-M



169172
RAL 110-2

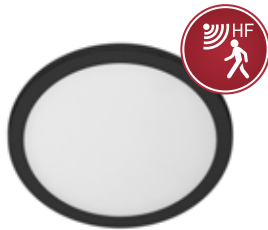


Diffuser | PC (Frosted)
Material | Aluminium with anti corrosion coating
Driver | included
Input | 220-240V 60mA 50/60Hz
Output | 40V 350mA
Ta | 50°C Tc | 80°C

Diffuseur | PC (Dépoli)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | inclus
Entrée | 220-240V 60mA 50/60Hz
Sortie | 40V 350mA
Ta | 50°C Tc | 80°C

Diffusor | PC (Matt)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | enthalten
Eingang | 220-240V 60mA 50/60Hz
Ausgang | 40V 350mA
Ta | 50°C Tc | 80°C

Diffusore | PC (Smerigliato)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | incluso
Ingresso | 220-240V 60mA 50/60Hz
Uscita | 40V 350mA
Ta | 50°C Tc | 80°C



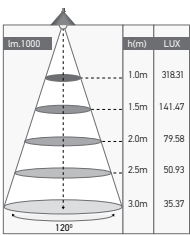
169173
RAL 840-M



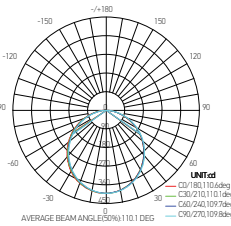
169171
RAL 110-2



Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x Hmm	LED	
169170	14	3000	1000	↻ 60mA ↻ 350mA	72pcs	1.41	270 x 41	EVERLIGHT	4
169171	14	3000	1000	↻ 60mA ↻ 350mA	72pcs	1.41	270 x 41	EVERLIGHT	4
169172	14	3000	1000	↻ 60mA ↻ 350mA	72pcs	1.41	270 x 41	EVERLIGHT	4
169173	14	3000	1000	↻ 60mA ↻ 350mA	72pcs	1.41	270 x 41	EVERLIGHT	4



14W



Detection sensitivity | 10% / 50% / 75% / 100%
Time-Delay | 10s/90s/3min/10min
Daylight sensor | 5lux/15lux/50lux/disable
Detection Range | 360°
Stand-by period | 0s/30s/10min/disable

Sensibilità di rilevamento | 10% / 50% / 75% / 100%
Délai de temporisation | 10s/90s/3min/10min
Capteur de lumière du jour | 5lux/15lux/50lux/disable
Angle de détection | 360°
Période de veille | 0s/30s/10min/disable

Detektionsempfindlichkeit | 10% / 50% / 75% / 100%
Zeitverzögerung | 10s/90s/3min/10min
Tageslichtsensor | 5lux/15lux/50lux/disable
Erfassungsbereich | 360°
Stand-by-Zeit | 0s/30s/10min/disable

Sensibilità di rilevamento | 10% / 50% / 75% / 100%
Ritardo | 10s/90s/3min/10min
Sensore di luce diurna | 5lux/15lux/50lux/disable
Campo di rilevamento | 360°
Periodo di stand-by | 0s/30s/10min/disable

THE BEST SELLERS



Jan
169444
p519

RECESSED LED





V. AC
220-240V
50/60Hz



50000H



Ra
≥80

UGR
<21

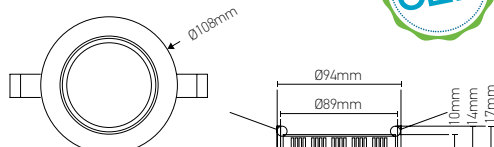
850°

-20°C
+40°C

5
Years



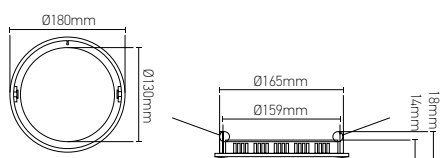
165013 | 165014
RAL9016



Diffuser | PS (Matt)
Material | Aluminium with anti corrosion coating
Other colours on request
Driver | BOKE BK-PDL010 / BK-PDL022-0450
Input | 220-240V 30mA (7W), 52mA (12W), 80mA (18W) 50/60Hz
Output | 27-42V 170mA (7W), 280mA (12W), 450mA (18W)
Ta | 45°C Tc | 80°C



169117 | 169118
RAL9016



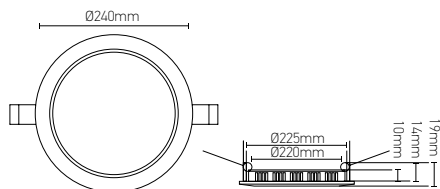
Diffuseur | PS (Matt)
Matériau | Aluminium avec un revêtement anticorrosion
Autres coloris sur demande
Driver | BOKE BK-PDL010 / BK-PDL022-0450
Entrée | 220-240V 30mA (7W), 52mA (12W), 80mA (18W) 50/60Hz
Sortie | 27-42V 170mA (7W), 280mA (12W), 450mA (18W)
Ta | 45°C Tc | 80°C

Diffusor | PS (Matt)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Andere Farben auf Anfrage
Treiber | BOKE BK-PDL010 / BK-PDL022-0450
Eingang | 220-240V 30mA (7W), 52mA (12W), 80mA (18W) 50/60Hz
Ausgang | 27-42V 170mA (7W), 280mA (12W), 450mA (18W)
Ta | 45°C Tc | 80°C

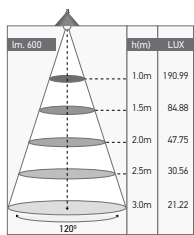
Diffusore | PS (Matt)
Materiale | Alluminio con rivestimento anti corrosione
Altri colori su richiesta
Convertissor | BOKE BK-PDL010 / BK-PDL022-0450
Ingresso | 220-240V 30mA (7W), 52mA (12W), 80mA (18W) 50/60Hz
Uscita | 27-42V 170mA (7W), 280mA (12W), 450mA (18W)
Ta | 45°C Tc | 80°C



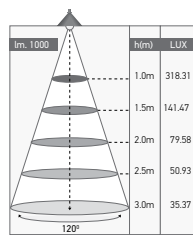
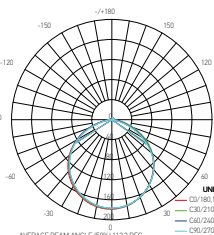
165029 | 164050
RAL9016



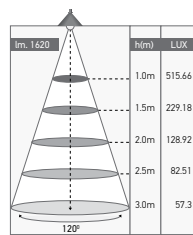
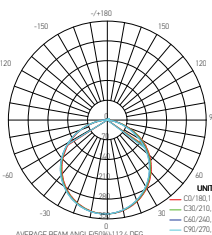
Ref.	W	K	lm	mA	LED	Kg	PF	mm	Dim. Ø x Hmm	LED	★	CEE
165013	7	3000	560	↻30mA ↻170mA	36pcs	0.4	≥ 0.8	Ø94	108 x 17	EPI STAR	45	-
165014	7	4000	600	↻30mA ↻170mA	36pcs	0.4	≥ 0.8	Ø94	108 x 17	EPI STAR	45	-
169117	12	3000	960	↻52mA ↻280mA	48pcs	0.6	≥ 0.8	Ø165	180 x 18	EPI STAR	30	-
169118	12	4000	1000	↻52mA ↻280mA	48pcs	0.6	≥ 0.8	Ø165	180 x 18	EPI STAR	30	-
165029	18	3000	1550	↻80mA ↻450mA	96pcs	1.0	≥ 0.9	Ø225	240 x 19	EPI STAR	30	-
164050	18	4000	1620	↻80mA ↻450mA	96pcs	1.0	≥ 0.9	Ø225	240 x 19	EPI STAR	30	✓



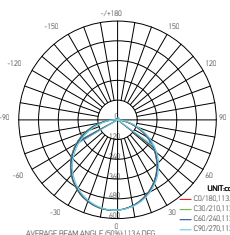
7W



12W



18W



RECESSED LED

TRIAC DIMMABLE DRIVER FOR LED DOWNLIGHT 7W / 12W / 18W MAX.

Driver dimmable triac pour encastré LED

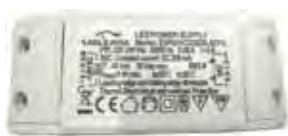
Treiber mit dimmer triac für LED Downlight

Driver dimmerabile triac per faretto LED

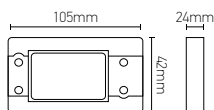


PF ≥ 0.9

650°



167357



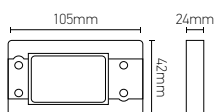
Input | 220-240V 30mA (7W), 52mA (12W), 160mA (18W) 50/60Hz
Output | 27-46V 200mA (7W), 30-42V 280mA (12W)
26-40V 450mA (18W)
Ta | 50°C Tc | 80°C

Entrée | 220-240V 30mA (7W), 52mA (12W), 160mA (18W) 50/60Hz
Sortie | 27-46V 200mA (7W), 30-42V 280mA (12W)
26-40V 450mA (18W)
Ta | 50°C Tc | 80°C

Eingang | 220-240V 30mA (7W), 52mA (12W), 160mA (18W) 50/60Hz
Ausgang | 27-46V 200mA (7W), 30-42V 280mA (12W)
26-40V 450mA (18W)
Ta | 50°C Tc | 80°C



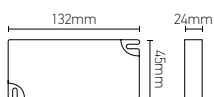
169119



Ingresso | 220-240V 30mA (7W), 52mA (12W), 160mA (18W) 50/60Hz
Uscita | 27-46V 200mA (7W), 30-42V 280mA (12W)
26-40V 450mA (18W)
Ta | 50°C Tc | 80°C



167359



Ref.	W	mA EAGLERISE	kg	Dim. L x W x Hmm	
167357	7	↔ 30mA ↔ 200mA	0.60	105 x 42 x 24	34
169119	12	↔ 52mA ↔ 280mA	0.88	105 x 42 x 24	34
167359	18	↔ 160mA ↔ 450mA	0.15	132 x 45 x 24	34



RECESSED LED



V. AC
220-240V
50/60Hz



15000H



Ra
≥80

PF
≥0.5

UGR
<19

650°

-20°C
+40°C



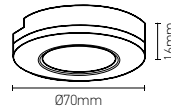
NEW



169406



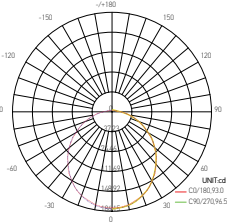
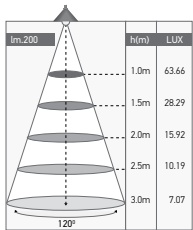
Diffuser | PC (Milky)
Material | ABS
Colour | White
Driver | included
Input | 220-240V 90mA 50/60Hz
Output | 12V 500mA
Ta | 50°C Tc | 80°C
Installation options
Surface mounted, Recessed



Diffuseur | PC (Opaline)
Matériau | ABS
Coloris | Blanc
Driver | inclus
Entrée | 220-240V 90mA 50/60Hz
Sortie | 12V 500mA
Ta | 50°C Tc | 80°C
Installation options
Montage en saillie, Encastré

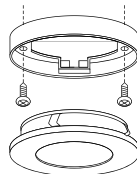
Diffusor | PC (Milchig)
Material | ABS
Farbe | Weiß
Treiber | enthalten
Eingang | 220-240V 90mA 50/60Hz
Ausgang | 12V 500mA
Ta | 50°C Tc | 80°C
Einbau optionen
Aufputz zum, Einbau

Diffusore | PC (Bianco latte)
Materiale | ABS
Colore | Bianco
Convertissor | incluso
Ingresso | 220-240V 90mA 50/60Hz
Uscita | 12V 500mA
Ta | 50°C Tc | 80°C
Installazione opzioni
Montato su superficie, Incasso

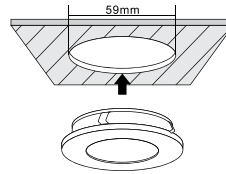


3 x 2W

Installation options



Surface mounted



Recessed

Ref.	W	K	lm	mA	LED	Kg	mm	Dim. Ø x Hmm	LED	NEW
169406	3 x 2W	3000	3 x 200	↻ 90mA ↻ 500mA	54pcs	0.27	59	70 x 16	NATION STAR	24

NEW

RECESSED LED





V. AC
220-240V
50/60Hz



30000H



Ra
≥80

PF
≥0.5

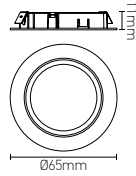
650°



NEW



158561

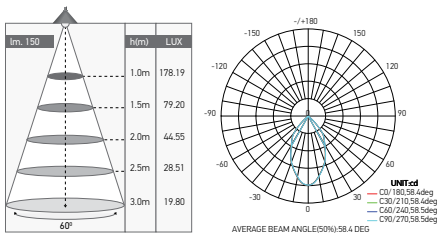


Diffuser | PC (Clear)
Material | Aluminum
Colour | Silver grey
Driver | included
Input | 120-240V 50mA 50/60Hz
Output | 12V 500mA
Ta | 40°C Tc | 70°C

Diffuseur | PC (Claire)
Matériau | Aluminium
Coloris | Argent gris
Driver | inclus
Entrée | 120-240V 50mA 50/60Hz
Sortie | 12V 500mA
Ta | 40°C Tc | 70°C

Diffusor | PC (Klar)
Material | Aluminium
Farbe | Silbergrau
Treiber | enthalten
Eingang | 120-240V 50mA 50/60Hz
Ausgang | 12V 500mA
Ta | 40°C Tc | 70°C

Diffusore | PC (Chiara)
Materiale | Alluminio
Colore | Argento grigio
Convertissor | incluso
Ingresso | 120-240V 50mA 50/60Hz
Uscita | 12V 500mA
Ta | 40°C Tc | 70°C



3 x 1.6W

Ref.	W	K	lm	mA	LED	kg	mm	Dim. Ø x Hmm	LED	Years
158561	3 x 1.6W	4000	3 x 150	↻ 50mA ↻ 500mA	3 x 24pcs	0.3	60	65 x 11	HONGLITROLIC	20

NEW



RECESSED LED



V. AC
220-240V
50/60Hz



15000H



Ra
≥80

PF
≥0.4

UGR
<19

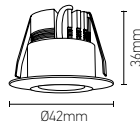
650°

-20°C
+40°C

2
Years



169404

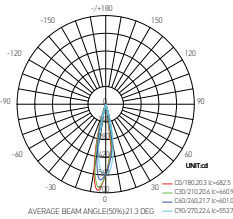
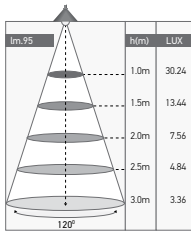


Diffuser | PC (Clear)
Material | Steel
Colour | Silver
Driver | included
Input | 220-240V 50mA 50/60Hz
Output | 16V 300mA
Ta | 50°C Tc | 75°C
*IP44 for surface, IP20 for inside

Diffuseur | PC (Clair)
Matériau | Acier
Coloris | Argent
Driver | inclus
Entrée | 220-240V 50mA 50/60Hz
Sortie | 16V 300mA
Ta | 50°C Tc | 75°C
*IP44 en saillie, IP20 en encastré

Diffusor | PC (Klar)
Material | Stahl
Farbe | Silber
Treiber | enthalten
Eingang | 220-240V 50mA 50/60Hz
Ausgang | 16V 300mA
Ta | 50°C Tc | 75°C
*IP44 Aufputz-Montage, IP20 Unterputz-Montage

Diffusore | PC (Chiara)
Materiale | Acciaio
Colore | Argento
Convertissor | incluso
Ingresso | 220-240V 50mA 50/60Hz
Uscita | 16V 300mA
Ta | 50°C Tc | 75°C
*IP44 da appoggio, IP20 da incasso



3 x 1W

Ref.	W	K	lm	mA	LED	Kg	mm	Dim. Ø x H _{mm}	LED	NEW
169404	3 x 1W	3000	3 x 95	↻ 50mA ↻ 300mA	3pcs	0.182	30	42 x 36	NATION STAR	24

RECESSED LED







V. AC
220-240V
50/60Hz

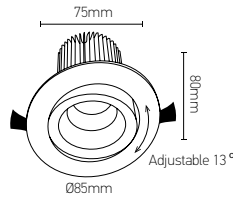


Ra
≥80

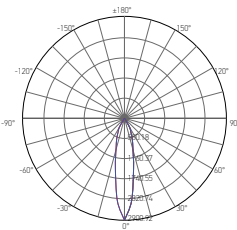
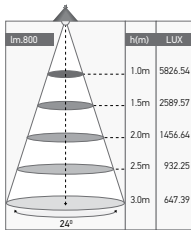
PF
≥0.5

UGR
<19

85°



167397 | 167396
RAL9016



10W

Diffuser | PC (Clear)
Material | Aluminium with anti corrosion coating
Other colours on request
Driver | included
Input | 220-240V 47mA 50/60Hz
Output | 27-42V 250mA
Ta | 40°C Tc | 60°C

Diffuseur | PC (Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Autres coloris sur demande
Driver | inclus
Entrée | 220-240V 47mA 50/60Hz
Sortie | 27-42V 250mA
Ta | 40°C Tc | 60°C

Diffusor | PC (Klar)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Andere Farben auf Anfrage
Treiber | enthalten
Eingang | 220-240V 47mA 50/60Hz
Ausgang | 27-42V 250mA
Ta | 40°C Tc | 60°C

Diffusore | PC (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Altri colori su richiesta
Convertissor | incluso
Ingresso | 220-240V 47mA 50/60Hz
Uscita | 27-42V 250mA
Ta | 40°C Tc | 60°C

Ref.	W	K	lm	mA	LED	Kg	mm	Dim. Ø x Hmm	LED	
167397	10	3000	750	↔47mA ↔250mA	1pc	0.22	Ø75	85 x 80	EPI STAR	90
167396	10	4000	800	↔47mA ↔250mA	1pc	0.22	Ø75	85 x 80	EPI STAR	90



RECESSED LED



V. AC
220-240V
50/60Hz

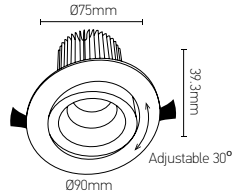


Ra
≥80

PF
≥0.5

UGR
<19

850°



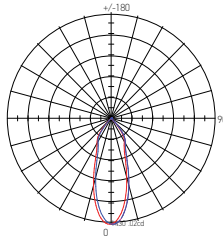
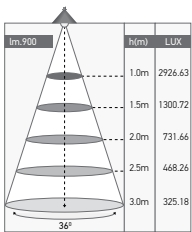
Diffuser | PC (Matt)
Material | Aluminium with anti corrosion coating
Other colours on request
Driver | included
Input | 220-240V 100mA 50/60Hz
Output | 27-42V 230mA
Ta | 40°C Tc | 60°C

Diffuseur | PC (Matt)
Matériau | Aluminium avec un revêtement anticorrosion
Autres coloris sur demande
Driver | inclus
Entrée | 220-240V 100mA 50/60Hz
Sortie | 27-42V 230mA
Ta | 40°C Tc | 60°C

Diffusor | PC (Matt)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Andere Farben auf Anfrage
Treiber | enthalten
Eingang | 220-240V 100mA 50/60Hz
Ausgang | 27-42V 230mA
Ta | 40°C Tc | 60°C

Diffusore | PC (Matt)
Materiale | Alluminio con rivestimento anti corrosione
Altri colori su richiesta
Convertissor | incluso
Ingresso | 220-240V 100mA 50/60Hz
Uscita | 27-42V 230mA
Ta | 40°C Tc | 60°C

167509 | 167400
RAL9016



10W

Ref.	W	K	lm	mA	LED	Kg	mm	Dim. Ø x Hmm	LED	
167509	10	3000	850	↔47mA ↔230mA	1pc	0.35	Ø75	90 x 39.3	CREE	50
167400	10	4000	900	↔47mA ↔230mA	1pc	0.35	Ø75	90 x 39.3	CREE	50



RECESSED LED

NON-DIMMABLE DRIVER FOR DOWNLIGHT 10W MAX.

Driver non dimmable pour spot Nicht dimmbarer Treiber für Downlight Driver non regolabile in intensità per i faretti



168875

Input | 220-240V 50/60Hz
Output | 27-42V
Ta | 40°C Tc | 70°C

Entrée | 220-240V 50/60Hz
Sortie | 27-42V
Ta | 40°C Tc | 70°C

Eingang | 220-240V 50/60Hz
Ausgang | 27-42V
Ta | 40°C Tc | 70°C

Ingresso | 220-240V 50/60Hz
Uscita | 27-42V
Ta | 40°C Tc | 70°C

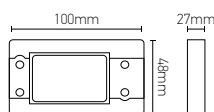
Ref.	W	mA LIFUD	Kg	
168875	10	⊕ 250mA	0.07	50

TRIAC DIMMABLE DRIVER FOR LED DOWNLIGHT 12W MAX.

Driver dimmable triac pour encastré LED Treiber mit dimmer triac für LED Downlight Driver dimmerabile triac per faretto LED



168876



Driver | EAGLERISE EIP012C0300LSD1L
Input | 220-240V 50/60Hz
Output | 26-40V
Ta | 50°C Tc | 80°C

Driver | EAGLERISE EIP012C0300LSD1L
Entrée | 220-240V 50/60Hz
Sortie | 26-40V
Ta | 50°C Tc | 80°C

Treiber | EAGLERISE EIP012C0300LSD1L
Eingang | 220-240V 50/60Hz
Ausgang | 26-40V
Ta | 50°C Tc | 80°C

Convertissor | EAGLERISE EIP012C0300LSD1L
Ingresso | 220-240V 50/60Hz
Uscita | 26-40V
Ta | 50°C Tc | 80°C

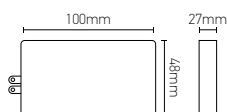
Ref.	W	mA	Kg	Dim. L x W x H mm	
168876	12	⊖ 47mA ⊕ 300mA	0.15	100 x 48 x 27	50

0-10V DIMMABLE DRIVER FOR LED DOWNLIGHT 12W MAX.

Driver dimmable 0-10V pour encastré LED Treiber mit dimmer 0-10V für LED Downlight Driver dimmerabile 0-10V per faretto LED



169013



Input | 220-240V 50/60Hz
Output | 26-40V
Ta | 50°C Tc | 80°C

Entrée | 220-240V 50/60Hz
Sortie | 26-40V
Ta | 50°C Tc | 80°C

Eingang | 220-240V 50/60Hz
Ausgang | 26-40V
Ta | 50°C Tc | 80°C

Ingresso | 220-240V 50/60Hz
Uscita | 26-40V
Ta | 50°C Tc | 80°C

Ref.	W	mA	Kg	Dim. L x W x H mm	
169013	12	⊖ 47mA ⊕ 250mA	0.15	100 x 48 x 27	50

DALI DIMMABLE DRIVER FOR LED DOWNLIGHT 14W MAX.

Driver dimmable DALI pour encastré LED Treiber mit dimmer DALI für LED Downlight Driver dimmerabile DALI per faretto LED

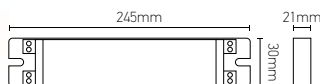


PF
≥0.9

650°



169130



Driver | LIFUD LF-GMD023YA(S)035V
Input | 220-240V 50/60Hz
Output | 27-40V
Ta | 50°C Tc | 85°C

Driver | LIFUD LF-GMD023YA(S)035V
Entrée | 220-240V 50/60Hz
Sortie | 27-40V
Ta | 50°C Tc | 85°C

Treiber | LIFUD LF-GMD023YA(S)035V
Eingang | 220-240V 50/60Hz
Ausgang | 27-40V
Ta | 50°C Tc | 85°C

Convertissor | LIFUD LF-GMD023YA(S)035V
Ingresso | 220-240V 50/60Hz
Uscita | 27-40V
Ta | 50°C Tc | 85°C

Ref.	W	mA	Kg	Dim. L x W x H mm	
169130	14	↻75mA ↻350mA	0.80	245 x 30 x 21	50





V. AC
220-240V
50/60Hz



Ra
≥80

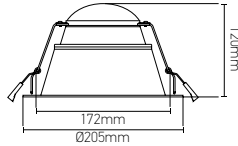
PF
≥0.9

UGR
<19

850°



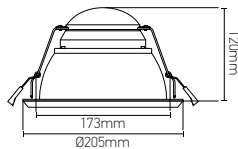
169014
RAL9016



Diffuser | PMMA (Matt)
Material | Aluminium with anti corrosion coating
Other colours on request
Driver | PHILIPS Certa
Input | 220-240V 75mA 50/60Hz
Output | 32-42V 350mA
Ta | 50°C Tc | 75°C



169015
RAL9016

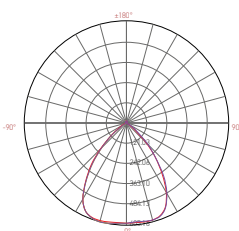
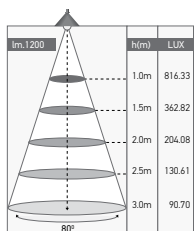


Diffuseur | PMMA (Matt)
Matériau | Aluminium avec un revêtement anticorrosion
Autres coloris sur demande
Driver | PHILIPS Certa
Entrée | 220-240V 75mA 50/60Hz
Sortie | 32-42V 350mA
Ta | 50°C Tc | 75°C

Diffusor | PMMA (Matt)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Andere Farben auf Anfrage
Treiber | PHILIPS Certa
Eingang | 220-240V 75mA 50/60Hz
Ausgang | 32-42V 350mA
Ta | 50°C Tc | 75°C

Diffusore | PMMA (Matt)
Materiale | Alluminio con rivestimento anti corrosione
Altri colori su richiesta
Convertissor | PHILIPS Certa
Ingresso | 220-240V 75mA 50/60Hz
Uscita | 32-42V 350mA
Ta | 50°C Tc | 75°C

Ref.	W	K	lm	mA	LED	Kg	mm	Dim. Ø x Hmm	LED	
169014	15	3000	1050	↔ 75mA ↔ 350mA	1pc	0.55	Ø180	205 x 120	EPI STAR	8
169015	15	4000	1200	↔ 75mA ↔ 350mA	1pc	0.55	Ø180	205 x 120	EPI STAR	8



15W



V. AC
220-240V
50/60Hz

35000H



Ra
≥80

PF
≥0.9

UGR
<19

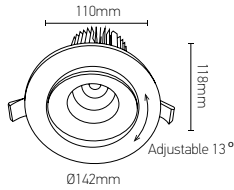
85°

-20°C
+40°C

3
Years



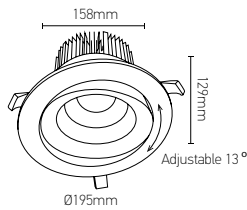
167401 | 167402
RAL9016



Diffuser | PC (Clear)
Material | Aluminium with anti corrosion coating
Other colours on request
Driver | included
Input | 220-240V 110mA (25W), 220mA (50W) 50/60Hz
Output | 27-42V 540mA (25W), 1050mA (50W)
Ta | 40°C Tc | 70°C (25W), Ta | 40°C Tc | 80°C (50W)



167403 | 167404
RAL9016

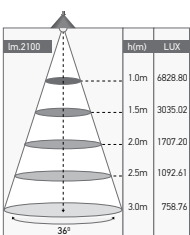


Diffuseur | PC (Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Autres coloris sur demande
Driver | inclus
Entrée | 220-240V 110mA (25W), 220mA (50W) 50/60Hz
Sortie | 27-42V 540mA (25W), 1050mA (50W)
Ta | 40°C Tc | 70°C (25W), Ta | 40°C Tc | 80°C (50W)

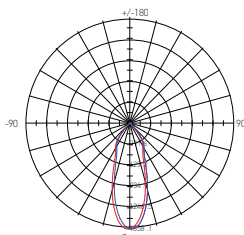
Diffusor | PC (Klar)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Andere Farben auf Anfrage
Treiber | enthalten
Eingang | 220-240V 110mA (25W), 220mA (50W) 50/60Hz
Ausgang | 27-42V 540mA (25W), 1050mA (50W)
Ta | 40°C Tc | 70°C (25W), Ta | 40°C Tc | 80°C (50W)

Diffusore | PC (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Altri colori su richiesta
Convertissor | incluso
Ingresso | 220-240V 110mA (25W), 220mA (50W) 50/60Hz
Uscita | 27-42V 540mA (25W), 1050mA (50W)
Ta | 40°C Tc | 70°C (25W), Ta | 40°C Tc | 80°C (50W)

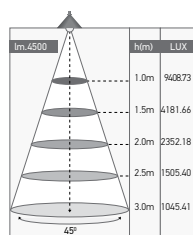
Ref.	W	K	lm	mA					Dim. Ø x Hmm		
167401	25	3000	1900	↻ 110mA ↻ 540mA	36°	1pc	0.80	Ø110	142 x 118	EPI STAR	36
167402	25	4000	2100	↻ 110mA ↻ 540mA	36°	1pc	0.80	Ø110	142 x 118	EPI STAR	36
167403	50	3000	4250	↻ 220mA ↻ 1050mA	45°	1pc	1.40	Ø158	195 x 129	EPI STAR	18
167404	50	4000	4500	↻ 220mA ↻ 1050mA	45°	1pc	1.40	Ø158	195 x 129	EPI STAR	18



25W



50W



50W

50W



V. AC
220-240V
50/60Hz



Ra
≥80

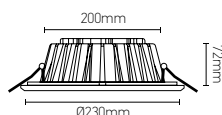
PF
≥0.9

UGR
<19

850°



167526 | 167527
RAL9016



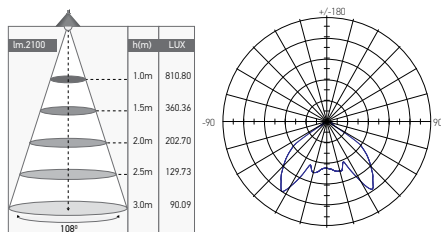
Diffuser | PC (Clear)
Material | Aluminium with anti corrosion coating
Other colours on request
Driver | included
Input | 220-240V 110mA 50/60Hz
Output | 27-42V 540mA
Ta | 40°C Tc | 60°C

Diffuseur | PC (Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Autres coloris sur demande
Driver | inclus
Entrée | 220-240V 110mA 50/60Hz
Sortie | 27-42V 540mA
Ta | 40°C Tc | 60°C

Diffusor | PC (Klar)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Andere Farben auf Anfrage
Treiber | enthalten
Eingang | 220-240V 110mA 50/60Hz
Ausgang | 27-42V 540mA
Ta | 40°C Tc | 60°C

Diffusore | PC (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Altri colori su richiesta
Convertissor | incluso
Ingresso | 220-240V 110mA 50/60Hz
Uscita | 27-42V 540mA
Ta | 40°C Tc | 60°C

Ref.	W	K	lm	mA	LED	kg	mm	Dim. Ø x Hmm	LED	
167526	25	3000	1900	↻ 110mA ↻ 540mA	1pc	1.40	Ø200	230 x 72	EPI STAR	24
167527	25	4000	2100	↻ 110mA ↻ 540mA	1pc	1.40	Ø200	230 x 72	EPI STAR	24



25W

NON DIMMABLE DRIVER FOR LED DOWNLIGHT 50W MAX.

Driver non dimmable pour spot LED

Nicht dimmbarer Treiber für Downlight

Driver non regolabile in intensità per i faretti



PF
≥0.9

650°



168877

Input | 200-240V 50/60Hz
Output | 27-40V
Ta | 40°C Tc | 80°C

Entrée | 200-240V 50/60Hz
Sortie | 27-40V
Ta | 40°C Tc | 80°C

Eingang | 200-240V 50/60Hz
Ausgang | 27-40V
Ta | 40°C Tc | 80°C

Ingresso | 200-240V 50/60Hz
Uscita | 27-40V
Ta | 40°C Tc | 80°C

Ref.	W	mA LIFUD	kg	Dim. L x W x Hmm	
168877	50	↻ 500mA ↻ 1050mA	0.85	149 x 28 x 49	50

TRIAC DIMMABLE DRIVER FOR LED DOWNLIGHT 50W MAX.

Driver dimmable pour encastré LED

Treiber mit dimmer für LED Downlight

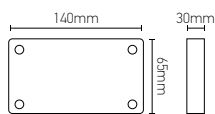
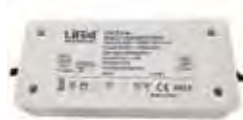
Driver dimmerabile per faretto LED



PF
≥0.9

UGR
<19

850°



168878
RAL9016

Input | 220-240V 50/60Hz
Output | 30-40V
Ta | 45°C Tc | 80°C

Entrée | 220-240V 50/60Hz
Sortie | 30-40V
Ta | 45°C Tc | 80°C

Eingang | 220-240V 50/60Hz
Ausgang | 30-40V
Ta | 45°C Tc | 80°C

Ingresso | 220-240V 50/60Hz
Uscita | 30-40V
Ta | 45°C Tc | 80°C

Ref.	W	mA LIFUD	kg	Dim. L x W x Hmm	
168878	50	↻ 220mA ↻ 1050mA	0.15	140 x 65 x 30	50





V. AC
220-240V
50/60Hz



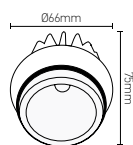
Ra
≥80

PF
≥0.9

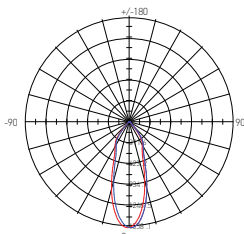
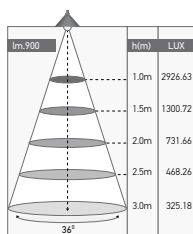
UGR
<19

850°

-20°C
+40°C



169131 | 169132
RAL9005



10W

Diffuser | PC (Clear)
Material | Aluminium with anti corrosion coating
Driver | included
Input | 220-240V 47mA 50/60Hz
Output | 27-42V 250mA
Ta | 40°C Tc | 60°C

Diffuseur | PC (Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | inclus
Entrée | 220-240V 47mA 50/60Hz
Sortie | 27-42V 250mA
Ta | 40°C Tc | 60°C

Diffusor | PC (Klar)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | enthalten
Eingang | 220-240V 47mA 50/60Hz
Ausgang | 27-42V 250mA
Ta | 40°C Tc | 60°C

Diffusore | PC (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | incluso
Ingresso | 220-240V 47mA 50/60Hz
Uscita | 27-42V 250mA
Ta | 40°C Tc | 60°C

Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x H _{mm}	LED	
169131	10	3000	850	↻47mA ↻250mA	1pc	0.18	66 x 75	EPI STAR	40
169132	10	4000	900	↻47mA ↻250mA	1pc	0.18	66 x 75	EPI STAR	40





169133
RAL9016



169134
RAL9016



169135
RAL9016



169136
RAL9016



169137
RAL9016



169138
RAL9016



169139
RAL9016



169140
RAL9016



169141
RAL9016

Ref.	Kg	mm	Dim. L x W/Ø x H _{mm}	
169133	0.08	Ø77	Ø85 x 105	50
169134	0.095	85 x 85	95 x 95 x 118	50
169135	0.16	95 x 95	105 x 105 x 113	50
169136	0.32	195 x 95	205 x 105 x 113	50
169137	0.08	Ø75	Ø90 x 105	50
169138	0.08	Ø75	Ø90 x 105	50
169139	0.10	Ø85	Ø95 x 118	50
169140	0.12	Ø90	Ø105 x 105	50
169141	0.08	Ø75	Ø90 x 100	50

NON-TILTABLE RECESSED FITTING

Enjoliveur non orientable

Decken-einbaustrahler nicht verstellbar

Involucro non orientabile



380357



380358



380500



380501

Ref.	⌀ mm	Dim. mm	Color	Material	
380357	Ø70	Ø80	White	Metal	100
380358	Ø70	Ø80	Satin Nickel	Metal	100
380500	Ø60	Ø77	White	Aluminium	100
380501	Ø60	Ø77	Satin Nickel	Aluminium	100

TILTABLE RECESSED FITTING

Enjoliveur orientable

Decken-einbaustrahler verstellbar

Involucro orientabile



380400



380401

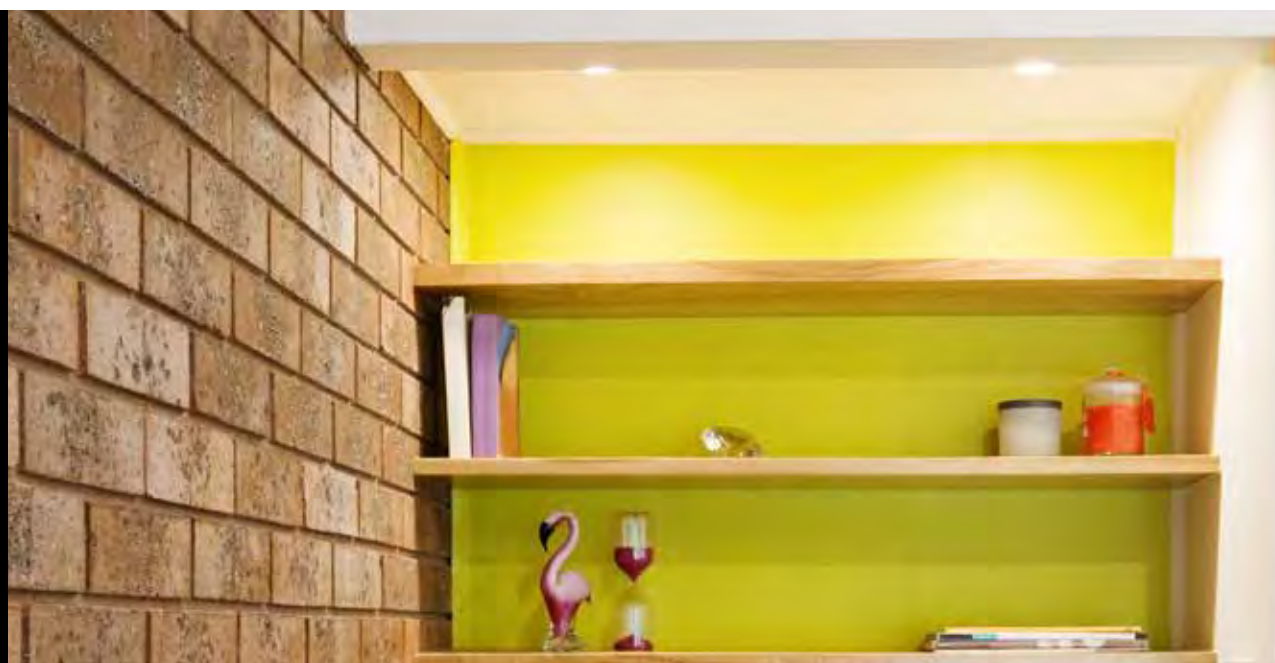


380502



380503

Ref.	⌀ mm	Dim. mm	Finish	Material	
380400	Ø68	Ø90	White	Metal	100
380401	Ø68	Ø90	Satin Nickel	Metal	100
380502	Ø73	Ø81	White	Aluminium	100
380503	Ø73	Ø81	Satin Nickel	Aluminium	100



RECESSED LED



V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.4

UGR
<19

650°

-20°C
+40°C



169442 | 169443
RAL9016

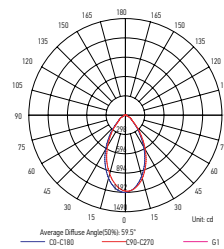
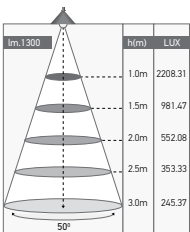
Diffuser | PC (Clear)
Material | PS
360° Orientation

Diffuseur | PC (Clair)
Matériau | PS
Orientation 360°

Diffusor | PC (Klar)
Material | PS
360° Orientierung

Diffusore | PC (Chiara)
Materiale | PS
Orientamento a 360°

Ref.	W	K	lm	LED	kg	Dim. Ø x Hmm	★
169442	18	3000	1200	1	3,8	98 x 27.5	COB
169443	18	4000	1300	1	3,8	98 x 27.5	COB



18W







V. AC
220-240V
50/60Hz



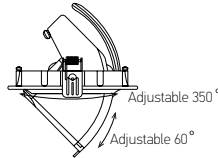
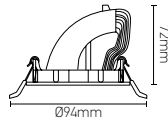
Ra
≥80

UGR
<19

85°



162047
RAL9016



Diffuser | Glass (Clear)
Material | Aluminium with anti corrosion coating
Other colours on request
Driver | PHILIPS CERTA / Xitanium
Input | 220-240V 60mA (12W), 100mA (20W) 50/60Hz
Output | 32-42V 300mA (12W), 500mA (20W)
Ta | 50°C Tc | 85°C (12W), Ta | 50°C Tc | 75°C (20W)

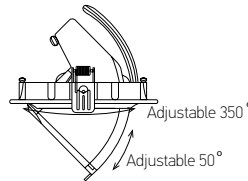
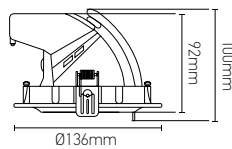
Diffuseur | Verre (Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Autres coloris sur demande
Driver | PHILIPS CERTA / Xitanium
Entrée | 220-240V 60mA (12W), 100mA (20W) 50/60Hz
Sortie | 32-42V 300mA (12W), 500mA (20W)
Ta | 50°C Tc | 85°C (12W), Ta | 50°C Tc | 75°C (20W)

Diffusor | Glas (Klar)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Andere Farben auf Anfrage
Treiber | PHILIPS CERTA / Xitanium
Eingang | 220-240V 60mA (12W), 100mA (20W) 50/60Hz
Ausgang | 32-42V 300mA (12W), 500mA (20W)
Ta | 50°C Tc | 85°C (12W), Ta | 50°C Tc | 75°C (20W)

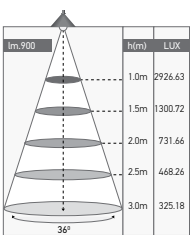
Diffusore | Vetro (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Altri colori su richiesta
Convertissor | PHILIPS CERTA / Xitanium
Ingresso | 220-240V 60mA (12W), 100mA (20W) 50/60Hz
Uscita | 32-42V 300mA (12W), 500mA (20W)
Ta | 50°C Tc | 85°C (12W), Ta | 50°C Tc | 75°C (20W)



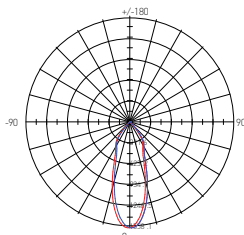
167347
RAL9016



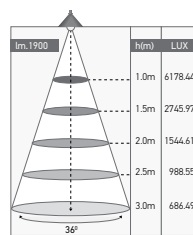
Ref.	W	K	lm	mA	LED	Kg	PF	mm	Dim. Ø x Hmm	LED	Years	CEE
162047	12	4000	900	↻ 60mA ↻ 300mA	1pc	0.26	≥ 0.5	Ø85	94 x 72	CREE	36	-
167347	20	4000	1900	↻ 100mA ↻ 500mA	1pc	0.62	≥ 0.9	Ø125	136 x 100	PHILIPS LUMILEDS	12	✓



12W



20W





V. AC
220-240V
50/60Hz



50000H



Ra
≥80

PF
≥0.9

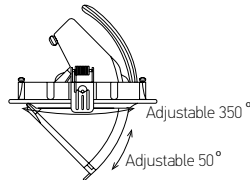
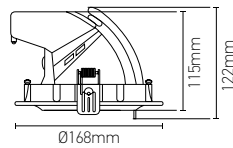
UGR
<19

850°

-20°C
+40°C



169006
RAL9016



Diffuser | Glass (Clear)
Material | Aluminium with anti corrosion coating
Other colours on request
Driver | PHILIPS Xitanium
Input | 220-240V 150mA (35W), 200mA (45W) 50/60Hz
Output | 32-42V 800mA (35W), 1050mA (45W)
Ta | 50°C Tc | 80°C (35W), Ta | 45°C Tc | 75°C (45W)

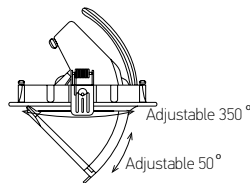
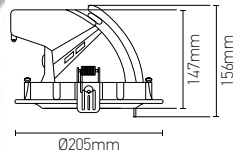
Diffuseur | Verre (Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Autres coloris sur demande
Driver | PHILIPS Xitanium
Entrée | 220-240V 150mA (35W), 200mA (45W) 50/60Hz
Sortie | 32-42V 800mA (35W), 1050mA (45W)
Ta | 50°C Tc | 80°C (35W), Ta | 45°C Tc | 75°C (45W)

Diffusor | Glas (Klar)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Andere Farben auf Anfrage
Treiber | PHILIPS Xitanium
Eingang | 220-240V 150mA (35W), 200mA (45W) 50/60Hz
Ausgang | 32-42V 800mA (35W), 1050mA (45W)
Ta | 50°C Tc | 80°C (35W), Ta | 45°C Tc | 75°C (45W)

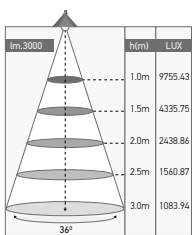
Diffusore | Vetro (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Altri colori su richiesta
Convertissor | PHILIPS Xitanium
Ingresso | 220-240V 150mA (35W), 200mA (45W) 50/60Hz
Uscita | 32-42V 800mA (35W), 1050mA (45W)
Ta | 50°C Tc | 80°C (35W), Ta | 45°C Tc | 75°C (45W)



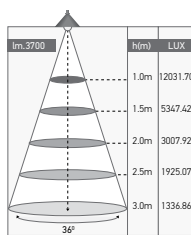
162027
RAL9016



Ref.	W	K	lm	mA	LED	Kg	mm	Dim. Ø x Hmm	LED	Box
169006	35	4000	3000	↻ 150mA ↻ 800mA	1pc	1.2	Ø150	168 x 122	CREE	12
162027	45	4000	3700	↻ 200mA ↻ 1050mA	1pc	1.5	Ø190	205 x 156	CREE	8



35W



45W





V. AC
220-240V
50/60Hz



50000H



Ra
≥80

PF
≥0.9

UGR
<19

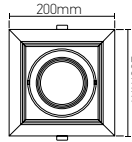
85°

-20°C
+40°C

3
Years



169142
RAL9016



Diffuser | Glass (Clear)
Material | Aluminium with anti corrosion coating
Driver | PHILIPS Xitanium
Input | 220-240V130mA (1 x 30W), 260mA (2 x 30W) 50/60Hz
Output | 32-42V 700mA (1 x 30W), 1400mA (2 x 30W)
Ta | 50°C Tc | 85°C

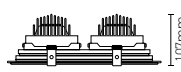
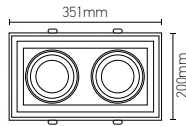
Diffuseur | Verre (Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | PHILIPS Xitanium
Entrée | 220-240V130mA (1 x 30W), 260mA (2 x 30W) 50/60Hz
Sortie | 32-42V 700mA (1 x 30W), 1400mA (2 x 30W)
Ta | 50°C Tc | 85°C

Diffusor | Glas (Klar)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | PHILIPS Xitanium
Eingang | 220-240V130mA (1 x 30W), 260mA (2 x 30W) 50/60Hz
Ausgang | 32-42V 700mA (1 x 30W), 1400mA (2 x 30W)
Ta | 50°C Tc | 85°C

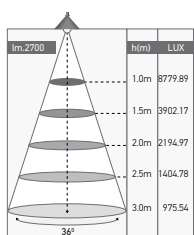
Diffusore | Vetro (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | PHILIPS Xitanium
Ingresso | 220-240V130mA (1 x 30W), 260mA (2 x 30W) 50/60Hz
Uscita | 32-42V 700mA (1 x 30W), 1400mA (2 x 30W)
Ta | 50°C Tc | 85°C



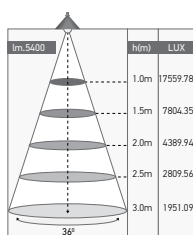
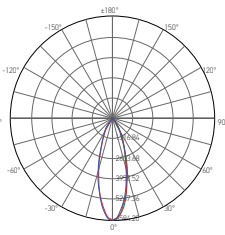
167392
RAL9016



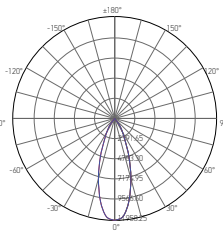
Ref.	W	K	lm	mA	LED	Kg	mm	Dim. L x W x Hmm	LED	
169142	1 x 30	4000	2700	↻ 130mA ↻ 700mA	1pc	1.54	175 x 175	200 x 200 x 107	CREE	8
167392	2 x 30	4000	5400	↻ 260mA ↻ 1400mA	2pcs	2.80	325 x 175	351 x 200 x 107	CREE	6



1 x 30W



2 x 30W

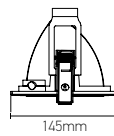
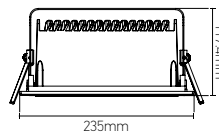
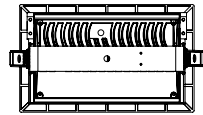




NEW



169444 | 169445
RAL9016

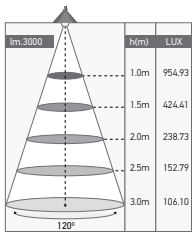


Diffuser | Glass (Clear)
Material | Aluminium with anti corrosion coating
Driver | LIFUD LF-GIR040YM100H
Input | 85-265V 400mA (35W), 500mA (45W) 50/60Hz
Output | 29-32V 950mA (35W), 35-38V 1050mA (45W)
Ta | 45°C Tc | 80°C

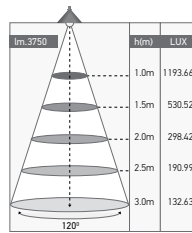
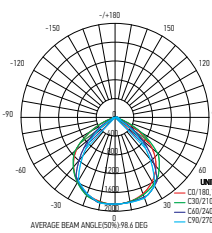
Diffuseur | Verre (Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | LIFUD LF-GIR040YM100H
Entrée | 85-265V 400mA (35W), 500mA (45W) 50/60Hz
Sortie | 29-32V 950mA (35W), 35-38V 1050mA (45W)
Ta | 45°C Tc | 80°C

Diffusor | Glas (Klar)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | LIFUD LF-GIR040YM100H
Eingang | 85-265V 400mA (35W), 500mA (45W) 50/60Hz
Ausgang | 29-32V 950mA (35W), 35-38V 1050mA (45W)
Ta | 45°C Tc | 80°C

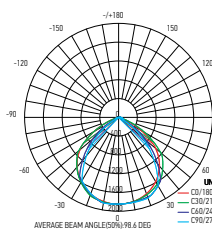
Diffusore | Vetro (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | LIFUD LF-GIR040YM100H
Ingresso | 85-265V 400mA (35W), 500mA (45W) 50/60Hz
Uscita | 29-32V 950mA (35W), 35-38V 1050mA (45W)
Ta | 45°C Tc | 80°C



35W



45W



Ref.	W	K	lm	mA	LED	Kg	L x W mm	Dim. L x W x H mm	LED	Box	
169444	35	4000	3000	↻ 400mA ↻ 950mA	1pc	2.3	220 x 130	235 x 145 x 117.4	TOPSION	6	NEW
169445	45	4000	3750	↻ 500mA ↻ 1050mA	1pc	2.3	220 x 130	235 x 145 x 117.4	TOPSION	6	NEW



RECESSED LED

THE BEST SELLERS



Pandore
169222
p522



Atlas
169223
p524

DECORATIVE SPOTS





V. AC
220-240V
50/60Hz

50000H



Ra
≥80

PF
≥0.9

UGR
<19

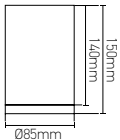
85°

-20°C
+40°C

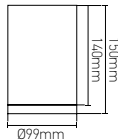
3
Years



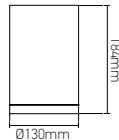
169166
RAL9016



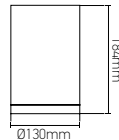
169167
RAL9016



169168
RAL9016



169222
RAL9005



Diffuser | Glass (Clear)

Material | Aluminium with anti corrosion coating

Driver | TRIDONIC LC / HEP LSC

Input | 220-240V 44mA (10W), 76mA (15W)

128mA (30W) 50/60Hz

Output | 33-42V 250mA (10W), 32-55V 350mA (15W)

30-43V 700mA (30W)

Ta | 70°C Tc | 90°C (10W), Ta | 50°C Tc | 85°C (15W)

Ta | 40°C Tc | 80°C (30W)

Diffuseur | Verre (Clair)

Matériau | Aluminium avec un revêtement anticorrosion

Driver | TRIDONIC LC / HEP LSC

Entrée | 220-240V 44mA (10W), 76mA (15W)

128mA (30W) 50/60Hz

Sortie | 33-42V 250mA (10W), 32-55V 350mA (15W)

30-43V 700mA (30W)

Ta | 70°C Tc | 90°C (10W), Ta | 50°C Tc | 85°C (15W)

Ta | 40°C Tc | 80°C (30W)

Diffusor | Glas (Klar)

Material | Aluminium mit Anti-Korrosionsbeschichtung

Treiber | TRIDONIC LC / HEP LSC

Eingang | 220-240V 44mA (10W), 76mA (15W)

128mA (30W) 50/60Hz

Ausgang | 33-42V 250mA (10W), 32-55V 350mA (15W)

30-43V 700mA (30W)

Ta | 70°C Tc | 90°C (10W), Ta | 50°C Tc | 85°C (15W)

Ta | 40°C Tc | 80°C (30W)

Diffusore | Vetro (Chiara)

Materiale | Alluminio con rivestimento anti corrosione

Convertissor | TRIDONIC LC / HEP LSC

Ingresso | 220-240V 44mA (10W), 76mA (15W)

128mA (30W) 50/60Hz

Uscita | 33-42V 250mA (10W), 32-55V 350mA (15W)

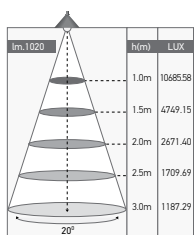
30-43V 700mA (30W)

Ta | 70°C Tc | 90°C (10W), Ta | 50°C Tc | 85°C (15W)

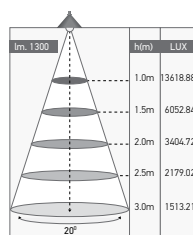
Ta | 40°C Tc | 80°C (30W)

Ref.	W	K	lm	mA				Dim. Ø x H _{mm}			
169166	10	3000	1020	↻ 44mA ↻ 250mA	20°	1pc	0.66	85 x 150	PHILIPS LUMILEDS	32	✓
169167	15	3000	1300	↻ 76mA ↻ 350mA	20°	1pc	1.08	99 x 150	PHILIPS LUMILEDS	18	-
169168	30	4000	3000	↻ 128mA ↻ 700mA	24°	1pc	1.63	130 x 184	PHILIPS LUMILEDS	12	✓
169222	30	4000	3000	↻ 128mA ↻ 700mA	24°	1pc	1.63	130 x 184	PHILIPS LUMILEDS	12	✓

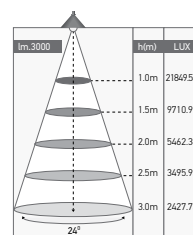
NEW



10W



15W



30W





V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.9

UGR
<19

850°

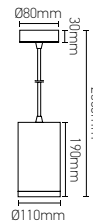
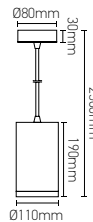
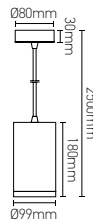
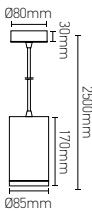


169143
RAL9016

169144
RAL9016

169145
RAL9016

169223
RAL9005



Diffuser | Glass (Clear)
Material | Aluminium with anti corrosion coating
Driver | TRIDONIC LC
Input | 220-240V 52mA (10W), 100mA (20W)
130mA (30W) 50/60Hz
Output | 33-42V 250mA (10W), 33-55V 350mA (20W)
30-43V 700mA (30W)
Ta | 70°C Tc | 90°C (10W), Ta | 50°C Tc | 85°C (20W, 30W)

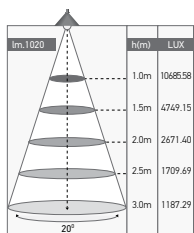
Diffuseur | Verre (Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | TRIDONIC LC
Entrée | 220-240V 52mA (10W), 100mA (20W)
130mA (30W) 50/60Hz
Sortie | 33-42V 250mA (10W), 33-55V 350mA (20W)
30-43V 700mA (30W)
Ta | 70°C Tc | 90°C (10W), Ta | 50°C Tc | 85°C (20W, 30W)

Diffusor | Glas (Klar)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | TRIDONIC LC
Eingang | 220-240V 52mA (10W), 100mA (20W)
130mA (30W) 50/60Hz
Ausgang | 33-42V 250mA (10W), 33-55V 350mA (20W)
30-43V 700mA (30W)
Ta | 70°C Tc | 90°C (10W), Ta | 50°C Tc | 85°C (20W, 30W)

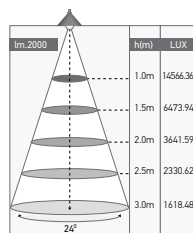
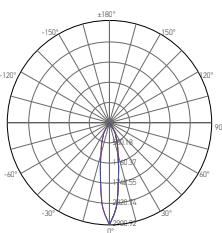
Diffusore | Vetro (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Convertitore | TRIDONIC LC
Ingresso | 220-240V 52mA (10W), 100mA (20W)
130mA (30W) 50/60Hz
Uscita | 33-42V 250mA (10W), 33-55V 350mA (20W)
30-43V 700mA (30W)
Ta | 70°C Tc | 90°C (10W), Ta | 50°C Tc | 85°C (20W, 30W)

Ref.	W	K	lm	mA				Dim. Ø x Hmm			
169143	10	3000	1020	↻ 52mA ↻ 250mA	20°	1pc	0.88	85 x 2500	PHILIPS LUMILEDS	6	-
169144	20	3000	2000	↻ 100mA ↻ 350mA	24°	1pc	1.22	99 x 2500	PHILIPS LUMILEDS	6	✓
169145	30	3000	2700	↻ 130mA ↻ 700mA	24°	1pc	1.42	110 x 2500	PHILIPS LUMILEDS	6	✓
169223	30	3000	2700	↻ 130mA ↻ 700mA	24°	1pc	1.42	110 x 2500	PHILIPS LUMILEDS	6	✓

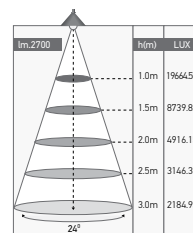
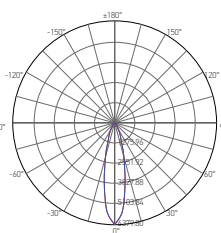
NEW



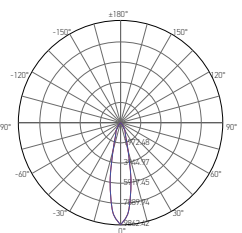
10W



20W



30W





THE BEST SELLERS



Jacintoo
167503
p529



Mimas
169151
p534



164212
p535

LED TRACKLIGHT







V. AC
220-240V
50/60Hz



50000H



Ra
≥80

PF
≥0.9

UGR
<21

850°

-20°C
+40°C

3
Years



167374 | 165306
RAL9016



167503 | 167367
RAL9005

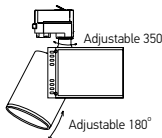
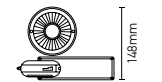
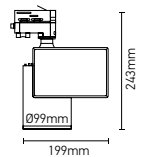
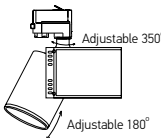
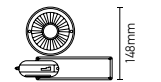
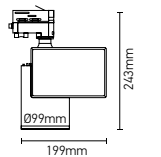


Diffuser | Glass (Clear)
Material | Aluminium with anti corrosion coating
Driver | TRIDONIC LC
Input | 220-240V100mA 50/60Hz
Output | 31-43V 500mA
Ta | 50°C Tc | 80°C

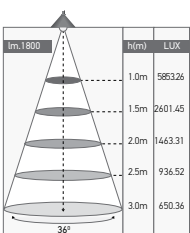
Diffuseur | Verre (Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | TRIDONIC LC
Entrée | 220-240V100mA 50/60Hz
Sortie | 31-43V 500mA
Ta | 50°C Tc | 80°C

Diffusor | Glas (Klar)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | TRIDONIC LC
Eingang | 220-240V100mA 50/60Hz
Ausgang | 31-43V 500mA
Ta | 50°C Tc | 80°C

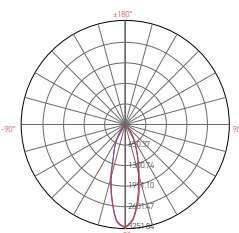
Diffusore | Vetro (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | TRIDONIC LC
Ingresso | 220-240V100mA 50/60Hz
Uscita | 31-43V 500mA
Ta | 50°C Tc | 80°C



Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x H _{mm}	LED	Warranty	CEE
167374	20	3000	1700	↔ 100mA ↔ 500mA	1pc	1.4	99 x 243	CREE	12	-
167503	20	3000	1700	↔ 100mA ↔ 500mA	1pc	1.4	99 x 243	CREE	12	-
165306	20	4000	1800	↔ 100mA ↔ 500mA	1pc	1.4	99 x 243	CREE	12	✓
167367	20	4000	1800	↔ 100mA ↔ 500mA	1pc	1.4	99 x 243	CREE	12	✓



20W





V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.9

UGR
<21

850°



162044 | 162042
RAL9016



161160 | 161150
RAL9005



161161 | 161151
RAL9006

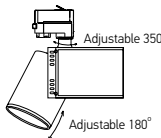
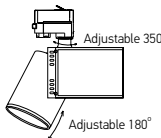
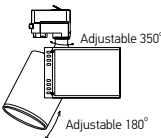
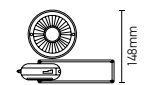
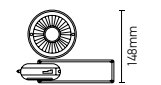
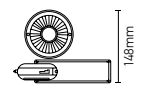
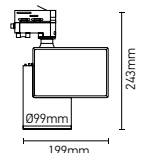
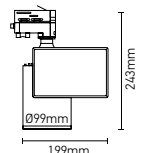
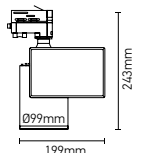


Diffuser | Glass (Clear)
Material | Aluminium with anti corrosion coating
Driver | TRIDONIC LC
Input | 220-240V173mA50/60Hz
Output | 31-43V 900mA
Ta | 50°C Tc | 80°C

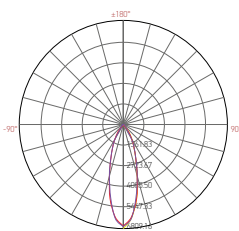
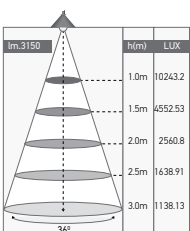
Diffuseur | Verre (Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | TRIDONIC LC
Entrée | 220-240V173mA 50/60Hz
Sortie | 31-43V 900mA
Ta | 50°C Tc | 80°C

Diffusor | Glas (Klar)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | TRIDONIC Tridonic LC
Eingang | 220-240V173mA 50/60Hz
Ausgang | 31-43V 900mA
Ta | 50°C Tc | 80°C

Diffusore | Vetro (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | TRIDONIC LC
Ingresso | 220-240V173mA 50/60Hz
Uscita | 31-43V 900mA
Ta | 50°C Tc | 80°C



Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x H _{mm}	LED	RoHS	CEE
162044	35	3000	2975	↔ 173mA ↔ 900mA	1pc	1.4	99 x 243	CREE	12	-
162042	35	4000	3150	↔ 173mA ↔ 900mA	1pc	1.4	99 x 243	CREE	12	✓
161160	35	3000	2975	↔ 173mA ↔ 900mA	1pc	1.4	99 x 243	CREE	12	-
161150	35	4000	3150	↔ 173mA ↔ 900mA	1pc	1.4	99 x 243	CREE	12	✓
161161	35	3000	2975	↔ 173mA ↔ 900mA	1pc	1.4	99 x 243	CREE	12	-
161151	35	4000	3150	↔ 173mA ↔ 900mA	1pc	1.4	99 x 243	CREE	12	✓



35W

LED TRACKLIGHT

SASSA II LED TRACKLIGHT 40W

Projecteur LED sur rail LED Schienenstrahler Faretto su binario LED



V. AC
220-240V
50/60Hz



Ra
≥ 80

PF
≥ 0.9

UGR
< 21

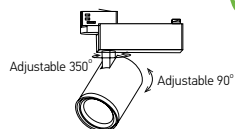
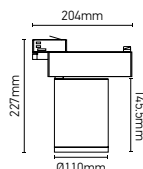
850°

-20°C
+40°C

3
Years



NEW



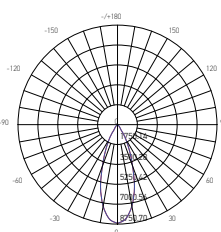
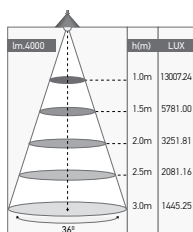
Diffuser | Glass (Clear)
Material | Aluminium with anti corrosion coating
Driver | TRIDONIC LC
Input | 220-240V 186mA 50/60Hz
Output | 31-43V 1050mA
Ta | 50°C Tc | 80°C

Diffuseur | Verre (Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | TRIDONIC LC
Entrée | 220-240V 186mA 50/60Hz
Sortie | 31-43V 1050mA
Ta | 50°C Tc | 80°C

Diffusor | Glas (Klar)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | TRIDONIC LC
Eingang | 220-240V 186mA 50/60Hz
Ausgang | 31-43V 1050mA
Ta | 50°C Tc | 80°C

Diffusore | Vetro (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | TRIDONIC LC
Ingresso | 220-240V 186mA 50/60Hz
Uscita | 31-43V 1050mA
Ta | 50°C Tc | 80°C

169188 | 169189
RAL9016



40W

Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x H _{mm}	★ LED	📦	
169188	40	3000	3800	↻ 191mA ↻ 1050mA	1pc	1.40	110 x 227	PHILIPS LUMILEDS	12	NEW
169189	40	4000	4000	↻ 191mA ↻ 1050mA	1pc	1.40	110 x 227	PHILIPS LUMILEDS	12	NEW



LED TRACKLIGHT



V. AC
220-240V
50/60Hz



Ra
≥80

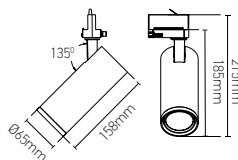
PF
≥0.9

UGR
<21

850°



169146
RAL9016



Diffuser | Glass (Clear)
Material | Aluminium with anti corrosion coating
Driver | HEP LSC
Input | 220-240V 129mA 50/60Hz
Output | 31-43V 350mA
Ta | 50°C Tc | 80°C

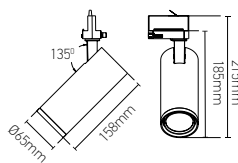
Diffuseur | Verre (Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | HEP LSC
Entrée | 220-240V 129mA 50/60Hz
Sortie | 31-43V 350mA
Ta | 50°C Tc | 80°C

Diffusor | Glas (Klar)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | HEP LSC
Eingang | 220-240V 129mA 50/60Hz
Ausgang | 31-43V 350mA
Ta | 50°C Tc | 80°C

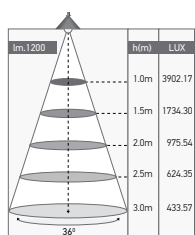
Diffusore | Vetro (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | HEP LSC
Ingresso | 220-240V 129mA 50/60Hz
Uscita | 31-43V 350mA
Ta | 50°C Tc | 80°C



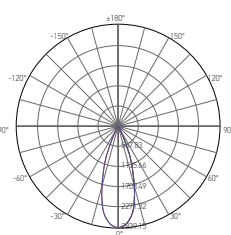
169147
RAL9005



Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x H _{mm}	LED	
169146	14	3000	1200	↻ 129mA ↻ 350mA	1pc	0.96	65 x 215	PHILIPS LUMILEDS	32
169147	14	3000	1200	↻ 129mA ↻ 350mA	1pc	0.96	65 x 215	PHILIPS LUMILEDS	32



14W





V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.9

UGR
<21

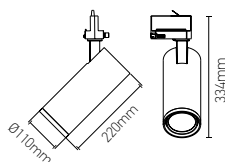
850°



-20°C
+40°C



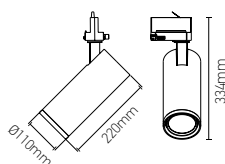
169148
RAL9016



Diffuser | Glass (Clear)
Material | Aluminium with anti corrosion coating
Driver | LUMILEDS
Input | 220-240V 130mA 50/60Hz
Output | 31-43V 700mA
Ta | 50°C Tc | 80°C



169149
RAL9005

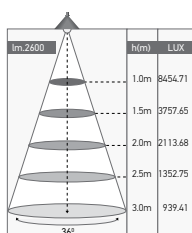


Diffuseur | Verre (Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | LUMILEDS
Entrée | 220-240V 130mA 50/60Hz
Sortie | 31-43V 700mA
Ta | 50°C Tc | 80°C

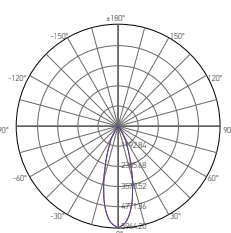
Diffusor | Glas (Klar)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | LUMILEDS
Eingang | 220-240V 130mA 50/60Hz
Ausgang | 31-43V 700mA
Ta | 50°C Tc | 80°C

Diffusore | Vetro (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | LUMILEDS
Ingresso | 220-240V 130mA 50/60Hz
Uscita | 31-43V 700mA
Ta | 50°C Tc | 80°C

Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x H _{mm}	LED	LED
169148	30	3000	2600	↻ 130mA ↻ 700mA	1pc	1.80	110 x 334	CREE	6
169149	30	3000	2600	↻ 130mA ↻ 700mA	1pc	1.80	110 x 334	CREE	6



30W





V. AC
220-240V
50/60Hz



Ra
≥80

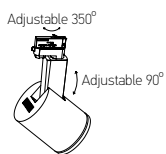
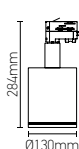
PF
≥0.9

UGR
<21

850°



169150
RAL9016



Diffuser | Glass (Clear)
Material | Aluminium with anti corrosion coating
Driver | TRIDONIC LC
Input | 220-240V 185mA 50/60Hz
Output | 31-43V 1050mA
Ta | 50°C Tc | 80°C

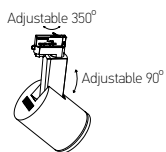
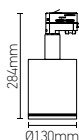
Diffuseur | Verre (Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | TRIDONIC LC
Entrée | 220-240V 185mA 50/60Hz
Sortie | 31-43V 1050mA
Ta | 50°C Tc | 80°C

Diffusor | Glas (Klar)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | TRIDONIC LC
Eingang | 220-240V 185mA 50/60Hz
Ausgang | 31-43V 1050mA
Ta | 50°C Tc | 80°C

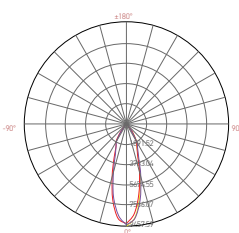
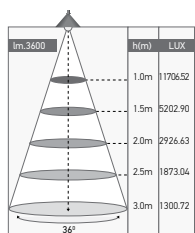
Diffusore | Vetro (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | TRIDONIC LC
Ingresso | 220-240V 185mA 50/60Hz
Uscita | 31-43V 1050mA
Ta | 50°C Tc | 80°C



169151
RAL9005



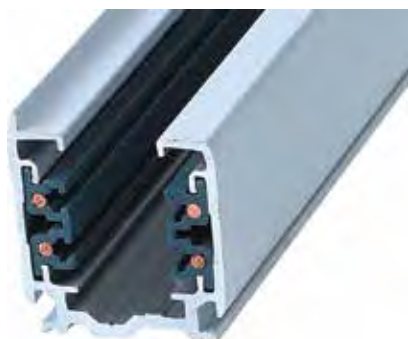
Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x H _{mm}	LED	
169150	42	3000	3600	↻ 185mA ↻ 1050mA	1pc	1.40	130 x 284	PHILIPS LUMILEDS	6
169151	42	3000	3600	↻ 185mA ↻ 1050mA	1pc	1.40	130 x 284	PHILIPS LUMILEDS	6



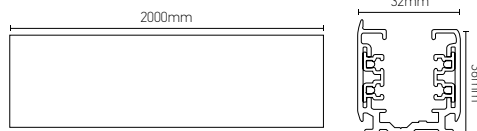
42W

RAILS AND ACCESSORIES

Rails et accessoires Schienen und Zubehöre Binari e accessori



164211 | 164212



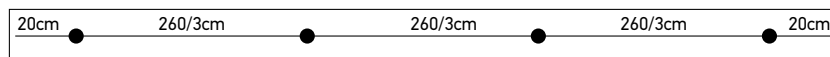
Material | Aluminium with anti corrosion coating
 Colour | White, Black
 2m track(Standard), spacing between each mounting hole

Matériau | Aluminium avec un revêtement anticorrosion
 Coloris | Blanc, Noir
 Rail de 2m(Standard), espacement entre chaque trou de fixation

Materiale | Aluminium mit Anti-Korrosionsbeschichtung
 Farbe | Weiß, Schwarz
 2m Schiene(Standard), Abstand zwischen den einzelnen Befestigungslöchern

Materiale | Alluminio con rivestimento anti corrosione
 Colore | Bianco, Nero
 Binario di 2m(Standard), distanziamento tra i fori di fissaggio

Ref.	Colour	Kg	Dim. Ø x H _{mm}	📦
164211	White	1.60	2000 x 32 x 36	10
164212	Black	1.60	2000 x 32 x 36	10

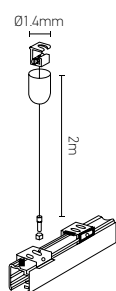


MOUNTING KIT FOR TRACKLIGHT

Kit de fixation pour rails Verbindungs-Kit für Schienenstrahler Kit di montaggio per faretti su binario



164235



Mounting kit with sling 2m
 Material | PC

Kit de fixation, avec élingue 2m
 Matériau | PC

Verbindungs-Kit mit 2m Anbindung
 Materiale | PC

Kit di montaggio con l'imbracatura 2m
 Materiale | PC

Ref.	Kg	Dim.	📦
164235	0.69	Ø1.4mm x L 2m	100

CONNECTOR

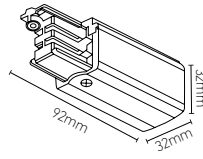
Connecteur Verbinder Connettori



164214



169153



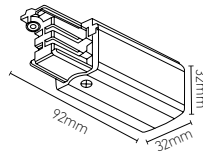
START connector - Supply 3 circuits
(3 phases + neutral + earth) - Left plug
START connector-Supply 3 circuits
(3 phases+neutral+earth) - right plug
Straight connector to connect two track sections end-to-end
Double line joint connector (extension)
L Connector - Rigid bend
T-connector
Material | PC



167125



169152



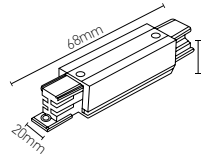
Connecteur START - Alimentation 3 circuits
(3 phases + neutre + terre) - Fiche gauche
Connecteur START - Alimentation 3 circuits
(3 phases + neutre + terre) - fiche droite
Connecteur droit permettant de raccorder deux sections
sur rail de bout en bout
Connecteur de jonction double ligne (prolongateur)
Connecteur en L - Coude rigide
Connecteur en T
Matériau | PC



164215



169153



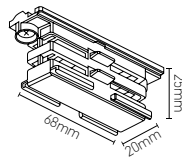
START-Verbinder - Einspeiser für 3 Phasen
(3 Phasen + neutral + Erde) - Links
START-Verbinder - Einspeiser für 3 Phasen
(3 Phasen + neutral + Erde) - rechter Stecker
Längsverbinder zur End-zu-End-
Verbindung zweier Schienenabschnitte
Längsverbinder (Erweiterung)



164217



169155



L-Verbinder- fix
T-Verbinder
Materiale | PC

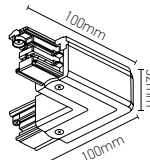
Connettore START - Alimentazione a 3 circuiti
(3 fasi + neutro + terra) - Spina sinistra
Connettore START - Alimentazione a 3 circuiti
(3 fasi + neutro + terra) - Spina destra
Connettore dritto per collegare in fila due sezioni di binario
Connettore di giunzione doppia linea (prolunga)
Connettore a L - Gomito rigido
Connettore a T
Materiale | PC



164218



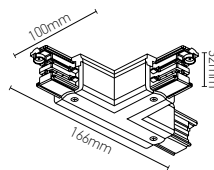
169156



164219



169157



Ref.	Description Beschreibung Descrizione	Colour	Kg	Dim. L x W x H _{mm}	
164214	START connector - Supply 3 circuits (3 phases + neutral + earth) - Left plug	White	0.058	92 x 32 x 32	50
169153	START connector - Supply 3 circuits (3 phases + neutral + earth) - Left plug	Black	0.058	92 x 32 x 32	50
167125	START connector-Supply 3 circuits (3 phases+neutral+earth) - right plug	White	0.058	92 x 32 x 32	50
169152	START connector-Supply 3 circuits (3 phases+neutral+earth) - right plug	Black	0.058	92 x 32 x 32	50
164215	Straight connector to connect two track sections end-to-end	White	0.108	68 x 20 x 25	50
169154	Straight connector to connect two track sections end-to-end	Black	0.108	68 x 20 x 25	50
164217	Double line joint connector (extension)	White	0.026	68 x 20 x 25	100
169155	Double line joint connector (extension)	Black	0.026	68 x 20 x 25	100
164218	L Connector - Rigid bend	White	0.108	100 x 100 x 32	50
169156	L Connector - Rigid bend	Black	0.108	100 x 100 x 32	50
164219	T-connector	White	0.160	166 x 100 x 32	25
169157	T-connector	Black	0.160	166 x 100 x 32	25

LED TRACKLIGHT

CONNECTOR

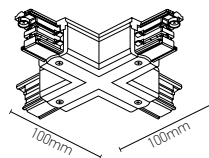
Connecteur Verbinder Connettori



164220



169158



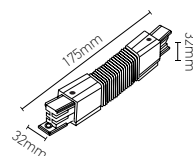
X-connector
Elbow connector
Flexible connector to connect two track sections at any angle up to 180°, wall to ceiling or pitched ceiling installations
Adaptor
Line end piece
Arm fixation
Material | PC



164233



169160



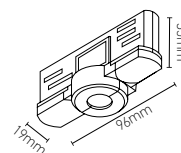
Connecteur en X
Connecteur coude
Connecteur flexible permettant de raccorder deux sections sur rail selon tout angle allant jusqu'à 180 degrés, du mur au plafond ou dans des montages sur plafonds inclinés
Adaptateur
Embout de fin de ligne
Patère de fixation
Matériau | PC



164216



169161



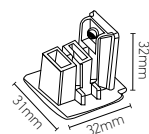
X-Verbinder
Winkelverbinder
Winkelverbinder mit Flexschlauch zum Verbinden von zwei Schienenabschnitten in jeder beliebigen Winkelstellung bis zu 180° für Wand-zu-Decke-Installationen oder schräge Deckenmontagen
Adapter
Endekappe
Befestigungshaken
Materiale | PC



164234



169162



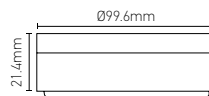
Connettore a X
Connettore Elbow
Connettore flessibile per collegare due sezioni di binario ad un angolo fino a 180°, per installazioni a tutta altezza o su soffitti spioventi
Adattatore
Attacco di fine linea
Gancio di fissaggio
Materiale | PC



167451



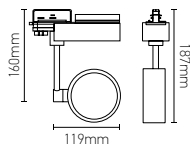
169163



Ref.	Description Beschreibung Descrizione	Colour	Kg	Dim. L x W x H _{mm}	
164220	X-connector	White	0.20	100 x 100 x 32	25
169158	X-connector	Black	0.20	100 x 100 x 32	25
164233	Elbow connector	White	0.144	175 x 32 x 32	25
169160	Elbow connector	Black	0.144	175 x 32 x 32	25
164216	Adaptor	White	0.072	96 x 19 x 35	25
169161	Adaptor	Black	0.072	96 x 19 x 35	25
164234	Line end piece	White	0.009	32 x 31 x 32	200
169162	Line end piece	Black	0.009	32 x 31 x 32	200
167451	Surface mounted accessory to connect a tracklight	White	0.100	Ø99.6 x 31.4	100
169163	Surface mounted accessory to connect a tracklight	Black	0.100	Ø99.6 x 31.4	100



169164



Support for tracklight

220-240V / DC 12V
 Material | Aluminium + PC
 Light source | Not included
 Use with spot AR111-G53 (166096 - 166097)

Support pour projecteur sur rail
 220-240V / DC 12V
 Matériau | Aluminium + PC
 Sources lumineuses | Non inclus
 À utiliser avec spot AR111-G53 (166096 - 166097)

Leuchtenkopf für Systemleuchte

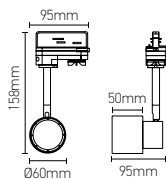
220-240V / DC 12V
 Materiale | Aluminium + PC
 Leuchtmittel | Nicht enthalten
 Zu verwenden mit spot AR111-G53 (166096 - 166097)

Base per faretto
 220-240V / DC 12V
 Materiale | Aluminium + PC
 Sorgente luminosa | Non incluso
 Da usare con spot AR111-G53 (166096 - 166097)

Ref.	Kg	Dim. L x Hmm	
169164	0.52	119 x 187	12



169165



Support for tracklight

220-240V 50/60Hz
 Material | Aluminium + PC
 Light source | Not included
 Use with spot GU10

Support pour projecteur sur rail
 220-240V 50/60Hz
 Matériau | Aluminium + PC
 Sources lumineuses | Non inclus
 À utiliser avec spot GU10

Leuchtenkopf für Systemleuchte

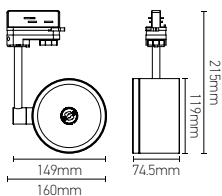
220-240V 50/60Hz
 Materiale | Aluminium + PC
 Leuchtmittel | Nicht enthalten
 Zu verwenden mit spot GU10

Base per faretto
 220-240V 50/60Hz
 Materiale | Aluminium + PC
 Sorgente luminosa | Non incluso
 Da usare con spot GU10

Ref.	Kg	Dim. L x Hmm	
169165	0.24	95 x 158	30



169169



Support for tracklight

220-240V 50/60Hz
 Material | Aluminium + PC
 Light source | Not included
 Use with spot AR111-GU10 (166098 - 166099)

Support pour projecteur sur rail
 220-240V 50/60Hz
 Matériau | Aluminium + PC
 Sources lumineuses | Non inclus
 À utiliser avec spot AR111-GU10 (166098 - 166099)

Leuchtenkopf für Systemleuchte

220-240V 50/60Hz
 Materiale | Aluminium + PC
 Leuchtmittel | Nicht enthalten
 Zu verwenden mit spot AR111-GU10 (166098 - 166099)

Base per faretto
 220-240V 50/60Hz
 Materiale | Aluminium + PC
 Sorgente luminosa | Non incluso
 Da usare con spot AR111-GU10 (166098 - 166099)

Ref.	Kg	Dim. L x W x Hmm	
169169	0.60	160 x 74.5 x 215	12



THE BEST SELLERS



Himalia
167113
p544



Leda
165425
p547

LED STRIPS







V. AC
220-240V
50/60Hz



20000H



Ra
≥80

PF
≥0.8

65°

HG
=0.0mg

-20°C
+40°C

2
Years



NEW



167115 | 167116

Diffuser | PVC (Clear)

Material | Soft PCB

Option: Cutting and connecting accessories on request

Diffuseur | PVC (Clair)

Matériau | Weiche PCB

Option : Découpe et accessoires de liaison sur demande

Diffusor | PVC (Klar)

Materiale | PCB morbido

Option: Zuschneiden und Anschließen von Zubehör auf Anfrage

Diffusore | PVC (Chiara)

Materiale | PCB morbido

Opzione: taglio e collegamento degli accessori su richiesta

NEW



Ref. 167117

PVC Power cord 1.5m

Cordon d'alimentation PVC 1.5m

PVC-Netzkabel 1,5 m

Cavo di alimentazione PVC 1,5 m

12



Ref. 167118

Plastic Clip

Attache en plastique

Kunststoff-Clip

Clip in plastica

50

NEW



Ref. 167119

Connection and end box

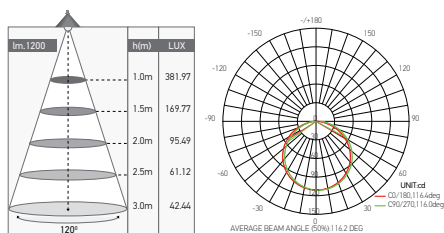
Boitier de connexion et fin

Verbindungsbox und ende

Scatola di connessione e fine

12

Ref.	W	K	lm/m	mA/m	LED	Kg	Dim. L x W x H _{mm}	LED	12	
167115	600 Max.	3000	1100	52	70pcs/m	6.9	50,000 x 16 x 7.5	SANAN	1	NEW
167116	600 Max.	4000	1200	52	70pcs/m	6.9	50,000 x 16 x 7.5	SANAN	1	NEW



600 Max.



V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.85

650°

HG
=0.0mg



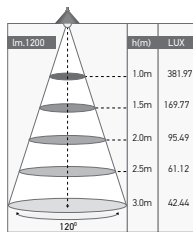
Diffuser | PVC (Clear)
Material | Soft PCB

Diffuseur | PVC (Clair)
Matériau | Weiche PCB

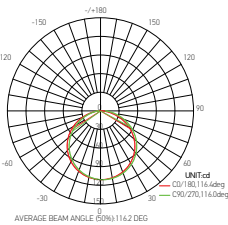
Diffusor | PVC (Klar)
Materiale | PCB morbido

Diffusore | PVC (Chiara)
Materiale | PCB morbido

167113 | 167114



60W



Ref.	W	K	lm/m	mA/m	LED	Kg	Dim. L x W x Hmm	★	📦
167113	60	3000	1100	52	70pcs/m	0.90	5000 x 16 x 7.5	SAN'AN	2
167114	60	4000	1200	52	70pcs/m	0.90	5000 x 16 x 7.5	SAN'AN	2





V. DC
12V



30000H



Ra
≥90

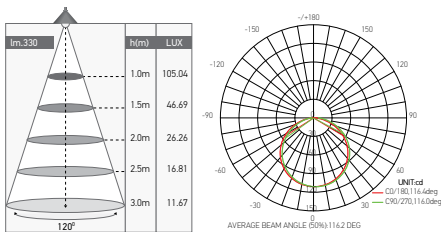
650°

HG
=0.0mg

-25°C
+45°C



167001 | 167002 | 167003



24W

Diffuser | PVC (Clear)
Material | Soft PCB
Driver | included
Input | 220-240V 1087mA 50/60Hz
Output | 21-42V 5710mA
Ta | 40°C Tc | 80°C

Diffuseur | PVC (Clair)
Matériau | Weiche PCB
Driver | inclus
Entrée | 220-240V 1087mA 50/60Hz
Sortie | 21-42V 5710mA
Ta | 40°C Tc | 80°C

Diffusor | PVC (Klar)
Materiale | PCB morbido
Treiber | enthalten
Eingang | 220-240V 1087mA 50/60Hz
Ausgang | 21-42V 5710mA
Ta | 40°C Tc | 80°C

Diffusore | PVC (Chiara)
Materiale | PCB morbido
Convertissor | incluso
Ingresso | 220-240V 1087mA 50/60Hz
Uscita | 21-42V 5710mA
Ta | 40°C Tc | 80°C

Ref.	W	K	lm/m	mA/m	LED	Kg	Dim. L x W x Hmm	★	📦
167001	24	3000	330	320	60pcs/m	0.12	5000 x 8 x 3	SAN'AN 3528	100
167002	24	4000	330	320	60pcs/m	0.12	5000 x 8 x 3	SAN'AN 3528	100
167003	24	6000	330	320	60pcs/m	0.12	5000 x 8 x 3	SAN'AN 3528	100



LED STRIPS



V. DC
12V



30000H



Ra
≥91

HG
=0.0mg



3
Years

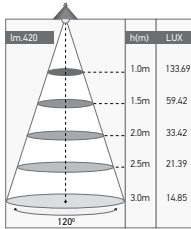


167057 | 167058 | 167059

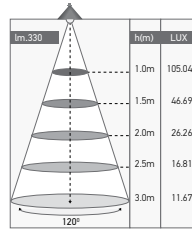
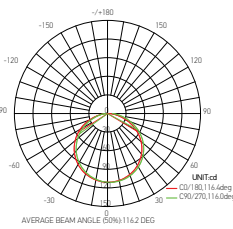


167029 | 167030 | 167031

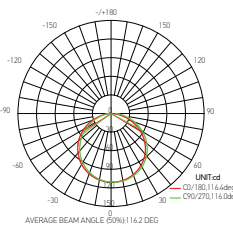
Diffuser | PVC (Clear)
Material | Soft PCB
Diffuseur | PVC (Clair)
Matériau | Weiche PCB
Material | PCB morbido
Diffusor | PVC (Klar)
Materiale | PCB morbido
Diffusore | PVC (Chiara)



36W



48W



Ref.	W	K	lm/m	mA/m	LED	KG	Dim. L x W x H _{mm}	★ LED	📦
167057	36	3000	420	480	30pcs/m	0.15	5000 x 10 x 3	SAN'AN 5050	100
167058	36	4000	420	480	30pcs/m	0.15	5000 x 10 x 3	SAN'AN 5050	100
167059	36	6000	420	480	30pcs/m	0.15	5000 x 10 x 3	SAN'AN 5050	100
167029	48	3000	650	640	120pcs/m	0.13	5000 x 8 x 3	SAN'AN 3528	100
167030	48	4000	650	640	120pcs/m	0.13	5000 x 8 x 3	SAN'AN 3528	100
167031	48	6000	650	640	120pcs/m	0.13	5000 x 8 x 3	SAN'AN 3528	100



LED STRIPS



V. DC
12V



30000H



PF
≥0.85

650°

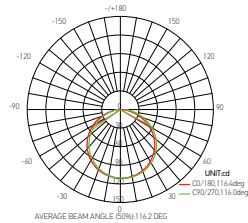


3
Years



165425

Diffuser | PVC (Clear)
Material | Soft PCB
Diffuseur | PVC (Clair)
Matériau | Weiche PCB
Material | PCB morbido
Diffusor | PVC (Klar)
Materiale | PCB morbido
Diffusore | PVC (Chiara)



36W

Ref.	W	K	mA/m			Dim. L x W x H _{mm}		
165425	36	RGB	480	30pcs/m	1.20	5000 x 10 x 3	SAN'AN 5050	20





V. DC
12V



30000H



Ra
≥91

650°

HG
=0.0mg

-25°C
+45°C

3
Years



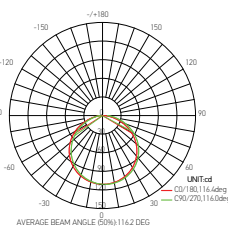
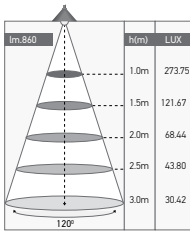
167089 | 167090 | 167091

Diffuser | PVC (Clear)
Material | Soft PCB

Diffuseur | PVC (Clair)
Matériau | Weiche PCB

Material | PCB morbido
Diffusor | PVC (Klar)

Materiale | PCB morbido
Diffusore | PVC (Chiara)



72W

Ref.	W	K	lm/m	mA/m	LED	Kg	Dim. L x W x H _{mm}	★ LED	📦
167089	72	3000	860	960	60pcs/m	0.13	5000 x 10 x 3	SAN'AN 5050	100
167090	72	4000	860	960	60pcs/m	0.18	5000 x 10 x 3	SAN'AN 5050	100
167091	72	6000	860	960	60pcs/m	0.18	5000 x 10 x 3	SAN'AN 5050	100





V. DC
12V



30000H



Ra
≥90

PF
≥0.85

650°

-25°C
+45°C

3
Years



167036 | 167037



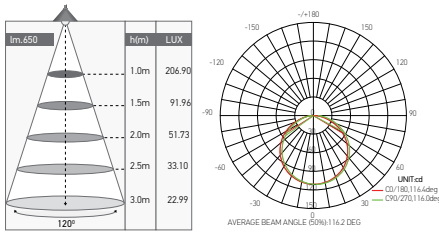
Diffuser | PVC (Clear)
Material | Soft PCB + Silicone glue
Diffuseur | PVC (Clair)
Matériau | Soft PCB + Colle silicone
Diffusor | PVC (Klar)
Materiale | Weiche PCB + Silikonkleber
Diffusore | PVC (Chiara)
Materiale | PCB morbido + Colla siliconica



167043 | 167044



Diffuser | PVC (Clear)
Material | Soft PCB + Silicone tube
Diffuseur | PVC (Clair)
Matériau | Soft PCB + Tube de silicone
Diffusor | PVC (Klar)
Materiale | Weiche PCB + Silikon Schlauch
Diffusore | PVC (Chiara)
Materiale | PCB morbido + Tubo di silicone



48W

Ref.	W	K	lm/m	mA/m	LED	IP	Kg	Dim. L x W x H _{mm}	LED	RE
167036	48	3000	650	640	120pcs/m	65	0.22	5000 x 8 x 6	SAN'AN 3528	100
167037	48	4000	650	640	120pcs/m	65	0.22	5000 x 8 x 6	SAN'AN 3528	100
167043	48	3000	650	640	120pcs/m	66	0.22	5000 x 10 x 6	SAN'AN 3528	100
167044	48	4000	650	640	120pcs/m	66	0.22	5000 x 10 x 6	SAN'AN 3528	100





V. DC
24V



30000H



Ra
≥ 90

650°

HG
=0.0mg

-25°C
+45°C

3
Years



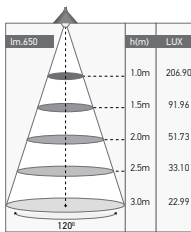
165406 | 165407 | 165408 | 165409

Diffuser | PVC (Clear)
Material | Soft PCB

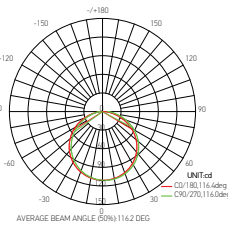
Diffuseur | PVC (Clair)
Matériau | Weiche PCB

Material | PCB morbido
Diffusor | PVC (Klar)

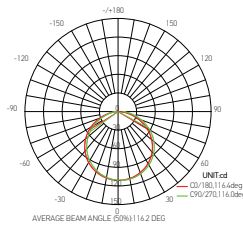
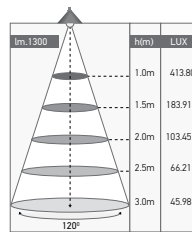
Materiale | PCB morbido
Diffusore | PVC (Chiara)



48W



96W



Ref.	W	K	lm/m	mA/m	LED	Kg	Dim. L x W x Hmm	LED	
165406	48	3000	650	320	120pcs/m	0.13	5000 x 8 x 3	SAN'AN 3528	100
165407	48	4000	650	320	120pcs/m	0.13	5000 x 8 x 3	SAN'AN 3528	100
165408	96	3000	1300	126	240pcs/m	0.16	5000 x 10 x 3	SAN'AN 3528	100
165409	96	4000	1300	126	240pcs/m	0.16	5000 x 10 x 3	SAN'AN 3528	100



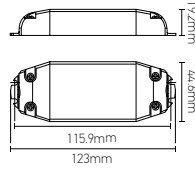
LED STRIPS

DRIVER FOR LED STRIP 15W / 25W / 60W MAX.

Driver pour ruban LED Treiber für LED-Band Driver per striscia LED



268849



Input | 220-240V 50/60Hz
Output | 12V
Ta | 45°C Tc | 80°C

Entrée | 220-240V 50/60Hz
Sortie | 12V
Ta | 45°C Tc | 80°C

Eingang | 220-240V 50/60Hz
Ausgang | 12V
Ta | 45°C Tc | 80°C

Ingresso | 200-240V 50/60Hz
Uscita | 12V
Ta | 45°C Tc | 80°C

Ref.	W	mA	Kg	Box
268849	15	↔ 75mA ↔ 1250mA	0.71	50



158339

Input | 100-240V 50/60Hz
Output | 12V
Ta | 10°C Tc | 50°C

Entrée | 100-240V 50/60Hz
Sortie | 12V
Ta | 10°C Tc | 50°C

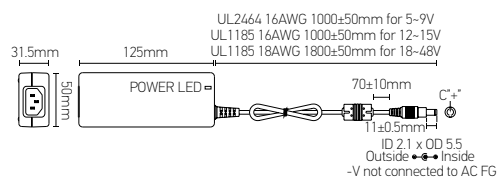
Eingang | 100-240V 50/60Hz
Ausgang | 12V
Ta | 10°C Tc | 50°C

Ingresso | 100-240V 50/60Hz
Uscita | 12V
Ta | 10°C Tc | 50°C

Ref.	W	mA	Kg	Box
158339	25	↔ 75mA ↔ 1250mA	0.23	50



155556



Input | 90-264V 50/60Hz
Output | 12V
Ta | 40°C Tc | 85°C

Entrée | 90-264V 50/60Hz
Sortie | 12V
Ta | 40°C Tc | 85°C

Eingang | 90-264V 50/60Hz
Ausgang | 12V
Ta | 40°C Tc | 85°C

Ingresso | 90-264V 50/60Hz
Uscita | 12V
Ta | 40°C Tc | 85°C

Ref.	W	mA	Kg	Box
155556	60	↔ 140mA ↔ 500mA	0.31	50

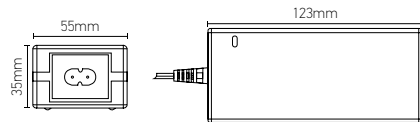


DRIVER FOR LED STRIP 60W / 30W MAX.

Driver pour ruban LED Treiber für LED-Band Driver per striscia LED



15557



Input | 200-240V 50/60Hz
Output | 24V
Ta | 50°C Tc | 70°C

Entrée | 200-240V 50/60Hz
Sortie | 24V
Ta | 50°C Tc | 70°C

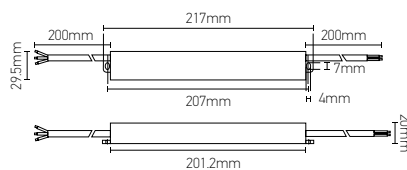
Eingang | 200-240V 50/60Hz
Ausgang | 24V
Ta | 50°C Tc | 70°C

Ingresso | 200-240V 50/60Hz
Uscita | 24V
Ta | 50°C Tc | 70°C

Ref.	W	mA	Kg	50
15557	60	↻ 260mA ↻ 2500mA	0.50	50



15558



Input | 200-240V 50/60Hz
Output | 12V
Ta | 50°C Tc | 85°C

Entrée | 200-240V 50/60Hz
Sortie | 12V
Ta | 50°C Tc | 85°C

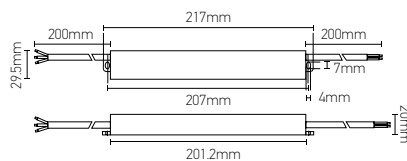
Eingang | 200-240V 50/60Hz
Ausgang | 12V
Ta | 50°C Tc | 85°C

Ingresso | 200-240V 50/60Hz
Uscita | 12V
Ta | 50°C Tc | 85°C

Ref.	W	mA	Kg	50
15558	30	↻ 230mA ↻ 2500mA	0.25	50



15559



Input | 200-240V 50/60Hz
Output | 24V
Ta | 50°C Tc | 70°C

Entrée | 200-240V 50/60Hz
Sortie | 24V
Ta | 50°C Tc | 70°C

Eingang | 200-240V 50/60Hz
Ausgang | 24V
Ta | 50°C Tc | 70°C

Ingresso | 200-240V 50/60Hz
Uscita | 24V
Ta | 50°C Tc | 70°C

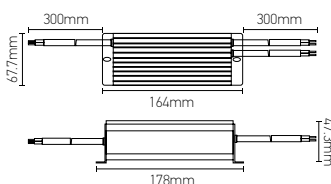
Ref.	W	mA	Kg	50
15559	30	↻ 130mA ↻ 1250mA	0.25	50

DRIVER FOR LED STRIP 60W / 100W MAX.

Driver pour ruban LED Treiber für LED-Band Driver per striscia LED



155560



Input | 200-240V 50/60Hz
Output | 12V
Ta | 50°C Tc | 85°C

Entrée | 200-240V 50/60Hz
Sortie | 12V
Ta | 50°C Tc | 85°C

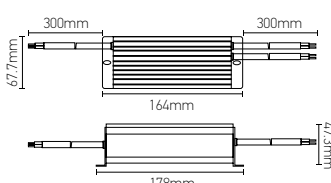
Eingang | 200-240V 50/60Hz
Ausgang | 12V
Ta | 50°C Tc | 85°C

Ingresso | 200-240V 50/60Hz
Uscita | 12V
Ta | 50°C Tc | 85°C

Ref.	W	mA	Kg	Box
155560	60	↔ 500mA ↔ 5000mA	0.90	50



155561



Input | 200-240V 50/60Hz
Output | 24V
Ta | 50°C Tc | 75°C

Entrée | 200-240V 50/60Hz
Sortie | 24V
Ta | 50°C Tc | 75°C

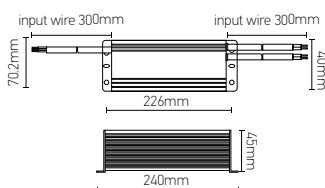
Eingang | 200-240V 50/60Hz
Ausgang | 24V
Ta | 50°C Tc | 75°C

Ingresso | 200-240V 50/60Hz
Uscita | 24V
Ta | 50°C Tc | 75°C

Ref.	W	mA	Kg	Box
155561	60	↔ 260mA ↔ 2500mA	0.90	50



155562



Input | 200-240V 50/60Hz
Output | 12V
Ta | 50°C Tc | 85°C

Entrée | 200-240V 50/60Hz
Sortie | 12V
Ta | 50°C Tc | 85°C

Eingang | 200-240V 50/60Hz
Ausgang | 12V
Ta | 50°C Tc | 85°C

Ingresso | 200-240V 50/60Hz
Uscita | 12V
Ta | 50°C Tc | 85°C

Ref.	W	mA	Kg	Box
155562	100	↔ 800mA ↔ 8300mA	1.20	10

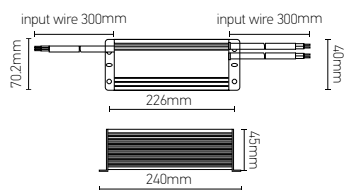
LED STRIPS

DRIVER FOR LED STRIP 100W / 150W MAX.

Driver pour ruban LED Treiber für LED-Band Driver per striscia LED



155563



Input | 200-240V 50/60Hz
Output | 24V
Ta | 50°C Tc | 85°C

Entrée | 200-240V 50/60Hz
Sortie | 24V
Ta | 50°C Tc | 85°C

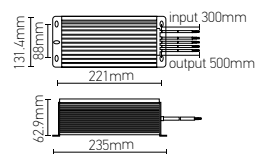
Eingang | 200-240V 50/60Hz
Ausgang | 24V
Ta | 50°C Tc | 85°C

Ingresso | 200-240V 50/60Hz
Uscita | 24V
Ta | 50°C Tc | 85°C

Ref.	W	mA	Kg	Years
155563	100	↔ 800mA ↔ 4200mA	1.20	10



155564



Input | 200-240V 50/60Hz
Output | 12V
Ta | 50°C Tc | 85°C

Entrée | 200-240V 50/60Hz
Sortie | 12V
Ta | 50°C Tc | 85°C

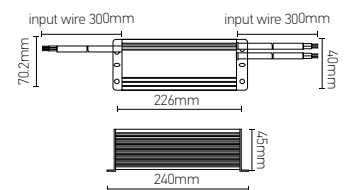
Eingang | 200-240V 50/60Hz
Ausgang | 12V
Ta | 50°C Tc | 85°C

Ingresso | 200-240V 50/60Hz
Uscita | 12V
Ta | 50°C Tc | 85°C

Ref.	W	mA	Kg	Years
155564	150	↔ 1200mA ↔ 12500mA	1.50	10



155565



Input | 200-240V 50/60Hz
Output | 12V
Ta | 50°C Tc | 85°C

Entrée | 200-240V 50/60Hz
Sortie | 12V
Ta | 50°C Tc | 85°C

Eingang | 200-240V 50/60Hz
Ausgang | 12V
Ta | 50°C Tc | 85°C

Ingresso | 200-240V 50/60Hz
Uscita | 12V
Ta | 50°C Tc | 85°C

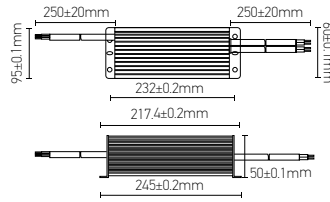
Ref.	W	mA	Kg	Years
155565	150	↔ 650mA ↔ 6250mA	1.50	10

DRIVER FOR LED STRIP 200W / 84W MAX.

Driver pour ruban LED Treiber für LED-Band Driver per striscia LED



155566



Input | 200-240V 50/60Hz
Output | 12V
Ta | 50°C Tc | 85°C

Entrée | 200-240V 50/60Hz
Sortie | 12V
Ta | 50°C Tc | 85°C

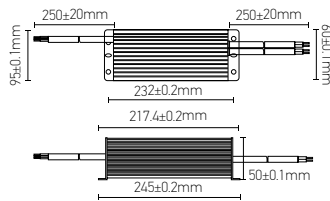
Eingang | 200-240V 50/60Hz
Ausgang | 12V
Ta | 50°C Tc | 85°C

Ingresso | 200-240V 50/60Hz
Uscita | 12V
Ta | 50°C Tc | 85°C

Ref.	W	mA	Kg	Reduction
155566	200	↻ 870mA ↻ 1660mA	1.90	10



155567



Input | 200-240V 50/60Hz
Output | 24V
Ta | 50°C Tc | 85°C

Entrée | 200-240V 50/60Hz
Sortie | 24V
Ta | 50°C Tc | 85°C

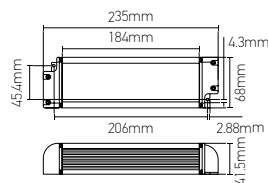
Eingang | 200-240V 50/60Hz
Ausgang | 24V
Ta | 50°C Tc | 85°C

Ingresso | 200-240V 50/60Hz
Uscita | 24V
Ta | 50°C Tc | 85°C

Ref.	W	mA	Kg	Reduction
155567	200	↻ 1500mA ↻ 8300mA	1.90	10



168966



Input | 180-240V 50/60Hz
Output | 12V
Ta | 40°C Tc | 80°C

Entrée | 180-240V 50/60Hz
Sortie | 12V
Ta | 40°C Tc | 80°C

Eingang | 180-240V 50/60Hz
Ausgang | 12V
Ta | 40°C Tc | 80°C

Ingresso | 180-240V 50/60Hz
Uscita | 12V
Ta | 40°C Tc | 80°C

Ref.	W	mA	Kg	Reduction	NEW
168966	84	↻ 470mA ↻ 7000mA	0.5	36	NEW

LED STRIPS

3 IN 1 (1-10V) DIMMABLE DRIVER FOR LED STRIP 240W / 320W MAX.

Driver dimmable pour ruban LED Treiber mit Dimmer für LED-Band Driver dimmerabile per striscia LED



158490



Input | 220-240V 50/60Hz
Output | 24V
Ta | 50°C Tc | 75°C

Entrée | 220-240V 50/60Hz
Sortie | 24V
Ta | 50°C Tc | 75°C

Eingang | 220-240V 50/60Hz
Ausgang | 24V
Ta | 50°C Tc | 75°C

Ingresso | 220-240V 50/60Hz
Uscita | 24V
Ta | 50°C Tc | 75°C

Ref.	W	mA	Kg	Boxes
158490	240	↻ 2000mA ↻ 10000mA	1.30	12



158488



Input | 220-240V 50/60Hz
Output | 24V
Ta | 50°C Tc | 75°C

Entrée | 220-240V 50/60Hz
Sortie | 24V
Ta | 50°C Tc | 75°C

Eingang | 220-240V 50/60Hz
Ausgang | 24V
Ta | 50°C Tc | 75°C

Ingresso | 220-240V 50/60Hz
Uscita | 24V
Ta | 50°C Tc | 75°C

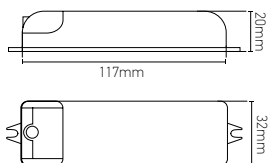
Ref.	W	mA	Kg	Boxes
158488	320	↻ 1650mA ↻ 6670-13340mA	1.90	12

LED AND HALOGEN DRIVER 50 - 70W MAX.

Driver LED et halogène LED und halogen treiber Driver LED e alogeno



158498



EN55015
EN60598-1
EN61000-3-2
EN61347-1
EN61347-2-2
EN61547
VDE0710-T14

Protection | overload, overvoltage, short circuit, overheating
Power | 1-50W for MR16 LED and 1-70W for MR16 Halogen

Protection | surcharge, surtension, court-circuit, surchauffe
Puissance | 1-50W pour LED MR16 et 1-70W pour halogène MR16

Schutz | Überlast, Überspannung, Kurzschluss, Überhitzung
Leistung | 1-50 W für LED MR16 und 1-70 W für Halogen MR16

Protezione | sovraccarico, sovratensione, cortocircuito, surriscaldamento
Potenza | 1-50W per LED MR16 e 1-70W per alogene MR16

Ref.	W	mA	Kg	Boxes
158498	50-70	12V-1A	0.08	30

THE BEST SELLERS



155556
p561



164812
p564

DRIVERS & SENSORS

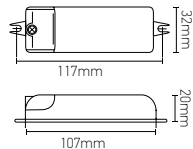


LED AND HALOGEN DRIVER 50-70W

Driver LED et halogène | LED und halogen treiber | Driver LED e alogeno



158844



EN55015
EN60598-1
EN61000-3-2
EN61347-1
EN61347-2-2
EN61547
VDE0710-T14

Protection | overload, overvoltage, short circuit, overheating
Power | 1-50W for MR16 LED and 1-70W for MR16 Halogen
Input and output blocks on the same side

Protection | surcharge, surtension, court-circuit, surchauffe
Puissance | 1-50W pour LED MR16 et 1-70W pour halogène MR16
Borniers d'entrée et de sortie du même côté

Schutz | Überlast, Überspannung, Kurzschluss, Überhitzung
Stromstärke | 1-50W für MR16 LED und 1-70W für MR16 Halogen
Eingangs- und Ausgangsblöcke auf derselben Seite

Protezione | sovraccarico, sovratensione, cortocircuito, surriscaldamento
Potenza | 1-50W per MR16 LED e 1-70W per alogeno MR16
Ingresso e uscita blocchi sullo stesso lato

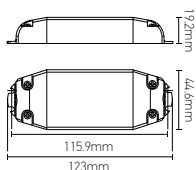
Ref.	W	mA	Kg	
158844	50-70	12V-1A	0.06	25

LED DRIVER DC 15W

Driver LED | Treiber LED | Driver LED



268849



EN61347-2-13
EN61347-1
EN62493
EN61347-2-13
EN55015
EN61547
EN6000-3-2
EN6000-3-3

Input | 220-240V 50/60Hz
Output | 12V
Ta | 45°C Tc | 80°C
Protection | overload, overheating, short circuit (automatic restart)

Entrée | 220-240V 50/60Hz
Sortie | 12V
Ta | 45°C Tc | 80°C
Protection | surcharge, surchauffe, court-circuit (redemarrage automatique)

Eingang | 220-240V 50/60Hz
Ausgang | 12V
Ta | 45°C Tc | 80°C
Schutz | Überlast, Kurzschluss, Überhitzung (automatischer Neustart)

Ingresso | 200-240V 50/60Hz
Uscita | 12V
Ta | 45°C Tc | 80°C
Protezione | sovraccarico, cortocircuito, surriscaldamento (riavvio automatico)

Ref.	W	mA	Kg	
268849	DC 15	↔ 75mA ↔ 1250mA	0.71	50

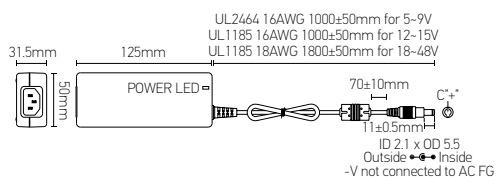


LED DRIVER + POWER CABLE 60W

Driver LED + Cordon Treiber LED + Netzkabel Driver LED + cavo di alimentazione



155556



EN55022 Input | 90-264V 50/60Hz
 EN55032 Output | 12V
 EN55024 Ta | 40°C Tc | 85°C
 EN61204-3 Protection | overload, overvoltage, short circuit, overheating
 EN61000-3-2 LED indicator for power on
 EN61000-3-3

Entrée | 90-264V 50/60Hz
 Sortie | 12V
 Ta | 40°C Tc | 85°C
 Protection | surcharge, surtension, court-circuit, surchauffe
 Indicateur LED pour la mise sous tension

Eingang | 90-264V 50/60Hz
 Ausgang | 12V
 Ta | 40°C Tc | 85°C
 Schutz | Überlast, Überspannung, Kurzschluss, Überhitzung
 LED-Anzeige zum Einschalten

Ingresso | 90-264V 50/60Hz
 Uscita | 12V
 Ta | 40°C Tc | 85°C
 Protezione | sovraccarico, sovratensione, cortocircuito,
 surriscaldamento
 Indicatore LED per l'accensione

Ref.	W	mA	Kg	50
155556	60	↻ 140mA ↻ 500mA	0.31	50

LED DRIVER 25W

Driver LED Treiber LED Driver LED



158339

EN61347-2-13 Input | 100-240V 50/60Hz
 EN61347-1 Output | 12V
 EN62493 Ta | 10°C Tc | 50°C
 EN61347-2-13 Protection | Short circuit
 EN55015
 EN61547
 EN6000-3-2
 EN6000-3-3

Entrée | 100-240V 50/60Hz
 Sortie | 12V
 Ta | 10°C Tc | 50°C
 Protection | Court-circuit

Eingang | 100-240V 50/60Hz
 Ausgang | 12V
 Ta | 10°C Tc | 50°C
 Schutz | Kurzschluss

Ingresso | 100-240V 50/60Hz
 Uscita | 12V
 Ta | 10°C Tc | 50°C
 Protezione | Cortocircuito

Ref.	W	mA	Kg	50
158339	25	12V - 2A	0.23	50

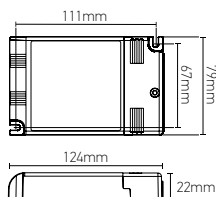


MULTI-OUTLETS LED DRIVER 25W - 50W

Driver LED multi-sorties LED-Treiber mit Mehrfachausgang Driver LED a più uscite



156629



EN61347-1
EN61347-2-13
EN55015
EN6100-3-2
EN6100-3-3
EN61547
EN62384
EN50172 (VDE0108)

Input voltage | AC 220-240V 50/60Hz
 Protection | overload, overvoltage, short circuit, overheating
 Tension d'entrée | AC 220-240V 50/60 Hz
 Protection | surcharge, surtension, court-circuit, surchauffe
 Eingangsspannung | AC 220-240V 50/60Hz
 Schutz | Überlast, Überspannung, Kurzschluss, Überhitzung
 Tensione in ingresso | AC 220-240V 50/60Hz
 Protezione | sovraccarico, sovratensione, cortocircuito, surriscaldamento

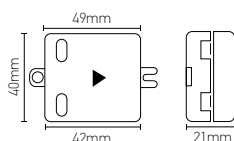
Ref.	W	V Out DC	I Out DC	Kg	Recycle
	25	2...74	350mA Cost		
	35	2...72	500mA Cost		
156629	39	2...72	550mA Cost	0.210	50
	46	2...72	650mA Cost		
	50	2...72	700mA Cost		

LED DRIVER 3W

Driver LED Treiber LED Driver LED



268861



EN61347-1
EN61347-2-13
EN55015
EN6100-3-2
EN61547
EN62384

Protection | overload, overvoltage, short circuit, overheating
 Constant Current
 Protection | surcharge, surtension, court-circuit, surchauffe
 Courant constant
 Schutz | Überlast, Überspannung, Kurzschluss, Überhitzung
 Konstantstrom
 Protezione | sovraccarico, sovratensione, cortocircuito, surriscaldamento
 Corrente costante

Ref.	W	mA	Kg	Recycle
268861	3	350mA	0.05	10

LED WALL DRIVER WITH SWITCH 12W MAX.

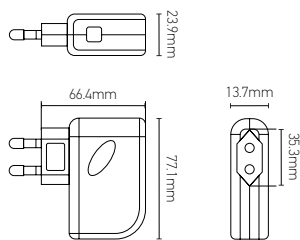
Driver LED mural avec interrupteur

Treiber Wand-LED mit Schalter

Driver LED da parete con interruttore



158479



EN61347-1
EN61347-2-13
EN55015
EN6100-3-2
EN61547

Input voltage | 230V
Output voltage | 12V
2m transparent cord with switch
Protection | Overload, overvoltage, short circuit, overheating

Tension d'entrée | 230V
Tension de sortie | 12V
Cordon transparent 2m avec interrupteur
Protection | Surcharge, surtension, court-circuit, surchauffe

Eingangsspannung | 230V
Ausgangsspannung | 12V
Transparentes Kabel 2 m mit Schalter
Schutz | Überlast, Überspannung, Kurzschluss, Überhitzung

Tensione in ingresso | 230V
Tensione in uscita | 12V
Cavo trasparente 2m con interruttore
Protezione | sovraccarico, sovratensione, cortocircuito, surriscaldamento

Ref.	W	Kg	Icon
158479	12 Max.	0.084	50

RECESSED LED DIMMER

Variateur LED à encastrer

Unterputz-LED-Dimmer

Dimmer LED da incasso



260626

Ref.	W	Kg	Icon
260626	Halogen 4-250W LED 4-100W	0.040	10

Universal electronic regulator for push button
Installation in junction boxes
Soft start - soft stop

Régulateur électronique universel pour bouton-poussoir
Installation dans des boîtes de jonction
Démarrage progressif - arrêt progressif

Elektronischer Universal-Regler für Druckschalter
Zum Einbau in Anschlussdosen
Softstart - Softstop

Regolatore elettronico universale per interruttori
Installazione in scatola di giunzione
Accensione progressiva - Spegnimento progressivo

LED AND HALOGEN DIN DIMMER

Variateur DIN LED et halogen

DIN-Dimmer LED und Halogen

Dimmer DIN LED e alogene



260625

Ref.	W	Kg	Icon
260625	Halogen 25-600W LED 10-400W	0.25	1

Dimmer for DIN track
Trailing edge technology
Soft start
Protection | Thermal, over load and short circuit

Gradateur pour piste DIN
Technologie de pointe
Démarrage progressif
Protection | Thermique, surcharge et court-circuit

Regler für DIN-Schiene
Spitzentechnologie
Softstart
Schutz | Überhitzung, Überlast und Kurzschluss

Variatore luminoso per binario DIN
Tecnologia all'avanguardia
Accensione progressiva
Protezione | Termica, sovraccarico e cortocircuito

360° RECESSED INFRARED MOTION SENSOR

Détecteur de présence à infrarouges 360° encastrable
 Sensore di movimento a infrarossi 360° da incasso

Einbau-Infrarot-Bewegungssensor 360°



164811

Ambient light | <10Lux-2000 Lux
 Detection angle | 360°
 Detection range | 6m(<24°C)
 Rated load | 1200W
 Time setting | 5s-10 min

Lumière ambiante | <10Lux-2000 Lux
 Angle de détection | 360°
 Distance de détection | 6m(<24°C)
 Puissance maximale de la lampe | 1200W
 Délai de déclenchement | 5s-10 min

Umgebungslicht | <10 Lux-2000 Lux
 Erfassungswinkel | 360°
 Erfassungsreichweite | 6m(<24°C)
 Nennlast | 1200W
 Auslöseverzögerung | 5s - 10 min

Luce ambientale | <10Lux-2000 Lux
 Campo di rilevamento | 360°
 Distanza di rilevamento | 6m(<24°C)
 Potenza massima lampadina | 1200W
 Ritardo all'attivazione | 5s-10 min

Ref.	V.	Kg	
164811	AC 110-240V 50/60HZ	0.12	10

160° INFRARED MOTION SENSOR

Détecteur de présence à infrarouges 160°

Infrarot-Bewegungssensor 160°

Sensore di movimento a infrarossi 160°



164812

Ambient light | <10Lux-2000 Lux (adjustable)
 Detection angle | 160°
 Detection range | 2-10m max (<24°C)
 Time setting | Min.10 s ± 3sec/Max.7min ± 2min
 Detection Motion Speed | 0.6-1.5m/s
 Installing height | 1-1.8m

Lumière ambiante | <10Lux-2000 Lux (Réglable)
 Angle de détection | 160°
 Distance de détection | 2-10m max (<24°C)
 Délai de déclenchement | Min.10 s ± 3sec/Max.7min ± 2min
 Vitesse de détection de mouvement | 0,6-1,5m/s
 Hauteur d'installation | 1-1,8m

Umgebungslicht | <10 Lux-2000 Lux (Einstellbare)
 Erfassungswinkel | 160°
 Erfassungsreichweite | 6m(<24°C)
 Auslöseverzögerung | Min.10 s ± 3sec/Max.7min ± 2min
 Geschwindigkeit der Bewegungserfassung | 0,6-1,5 m/s
 Einbauhöhe | 1-1,8 m

Luce ambientale | <10Lux-2000 Lux (Regolabile)
 Campo di rilevamento | 160°
 Distanza di rilevamento | 6m(<24°C)
 Ritardo all'attivazione | Min.10 s ± 3sec/Max.7min ± 2min
 Velocità di rilevamento movimento | 0,6-1,5m/s
 Altezza di installazione | 1-1,8m

Ref.	V.	Kg	
164812	AC 220-240V 50/60HZ	0.12	10



THE BEST SELLERS



164421
p570



164435
p571

ALUMINIUM PROFILE

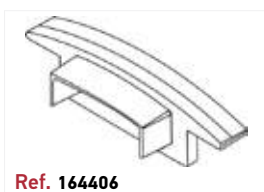
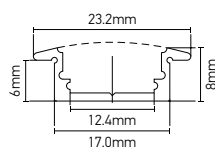


EMBEDDED ALUMINIUM PROFILE 23.2 x 8mm

Profilé Aluminium à encastrer

Einbau-Aluminium-Profil

Profilo in alluminio da incasso



Ref. 164406

Diffuser | PC (Clear, Opaque, Frosted)
 Material | Aluminium
 Colour | Silver
 LED strip max | 12mm
 Anodized aluminium
 For small depth mounting

Diffuseur | PC (Claire, Opaque, Dépoli)
 Matériau | Aluminium
 Couleur | Argent
 LED ruban max | 12mm
 Aluminium anodisé
 Pour les petites profondeurs de montage

Diffusor | PC (Klar, Undurchsichtig, Matt)
 Materiale | Aluminium
 Farbe | Silber
 LED band max. | 12mm
 Aluminium eloxiert
 Für kleine Einbautiefen

Diffusore | PC (Chiaro, Opaco, Smerigliato)
 Materiale | Alluminio
 Colore | Argento
 Striscia LED max. | 12mm
 Alluminio anodizzato
 Per profondità di montaggio ridotte

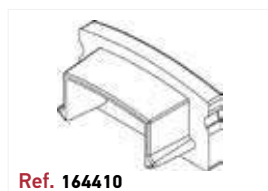
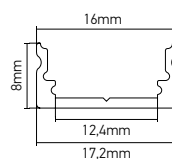
Ref.	Finish	Kg	Dim. L x W x Hmm	50
164403	PC (Clear)	0.39	2500 x 23.2 x 8	50
164404	PC (Opaque)	0.39	2500 x 23.2 x 8	50
164405	PC (Frosted)	0.39	2500 x 23.2 x 8	50

ALUMINIUM PROFILE 17.2 x 8mm

Profilé aluminium

Aluminium-Profil

Profilo in alluminio



Ref. 164410



Ref. 164411

Diffuser | PC (Clear, Opaque, Frosted)
 Material | Aluminium
 Colour | Silver
 LED strip max | 12mm
 Anodized aluminium

Diffuseur | PC (Claire, Opaque, Dépoli)
 Matériau | Aluminium
 Couleur | Argent
 LED ruban max | 12mm
 Aluminium anodisé

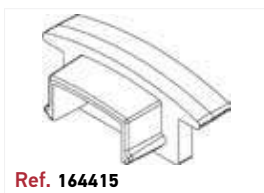
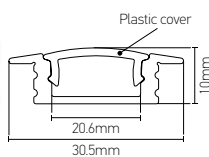
Diffusor | PC (Klar, Undurchsichtig, Matt)
 Materiale | Aluminium
 Farbe | Silber
 LED band max. | 12mm
 Aluminium eloxiert

Diffusore | PC (Chiaro, Opaco, Smerigliato)
 Materiale | Alluminio
 Colore | Argento
 Striscia LED max. | 12mm
 Alluminio anodizzato

Ref.	Finish	Kg	Dim. L x W x Hmm	50
164407	PC (Clear)	0.35	2500 x 17.2 x 8	50
164408	PC (Opaque)	0.35	2500 x 17.2 x 8	50
164409	PC (Frosted)	0.35	2500 x 17.2 x 8	50

ALUMINIUM PROFILE 30.5x 10mm

Profilé aluminium Aluminium-Profilo Profilo in alluminio



Ref. 164415

Diffuser | PC (Clear, Opaque, Frosted)
 Material | Aluminium
 Colour | Silver
 LED strip max | 20mm
 Anodized aluminium

Diffuseur | PC (Claire, Opaque, Dépoli)
 Matériau | Aluminium
 Couleur | Argent
 LED ruban max | 20mm
 Aluminium anodisé

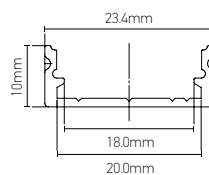
Diffusor | PC (Klar, Undurchsichtig, Matt)
 Materiale | Aluminium
 Farbe | Silber
 LED band max. | 20mm
 Aluminium eloxiert

Diffusore | PC (Chiaro, Opaco, Smerigliato)
 Materiale | Alluminio
 Colore | Argento
 Striscia LED max. | 20mm
 Alluminio anodizzato

Ref.	Finish	Kg	Dim. L x W x Hmm	
164412	PC (Clear)	0.56	2500 x 30.5 x 10	50
164413	PC (Opaque)	0.56	2500 x 30.5 x 10	50
164414	PC (Frosted)	0.56	2500 x 30.5 x 10	50

ALUMINIUM PROFILE 23.5x 10mm

Profilé aluminium Aluminium-Profilo Profilo in alluminio



Ref. 164419



Ref. 164420

Diffuser | PC (Clear, Opaque, Frosted)
 Material | Aluminium
 Colour | Silver
 LED strip max | 18mm
 Anodized aluminium

Diffuseur | PC (Claire, Opaque, Dépoli)
 Matériau | Aluminium
 Couleur | Argent
 LED ruban max | 18mm
 Aluminium anodisé

Diffusor | PC (Klar, Undurchsichtig, Matt)
 Materiale | Aluminium
 Farbe | Silber
 LED band max. | 18mm
 Aluminium eloxiert

Diffusore | PC (Chiaro, Opaco, Smerigliato)
 Materiale | Alluminio
 Colore | Argento
 Striscia LED max. | 18mm
 Alluminio anodizzato

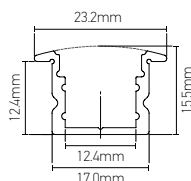
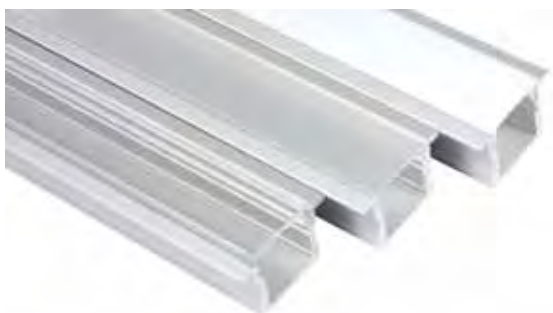
Ref.	Finish	Kg	Dim. L x W x Hmm	
164416	PC (Clear)	0.44	2500 x 23.5 x 10	50
164417	PC (Opaque)	0.44	2500 x 23.5 x 10	50
164418	PC (Frosted)	0.44	2500 x 23.5 x 10	50

EMBEDDED ALUMINIUM PROFILE 23.2 x 15.5mm

Profilé Aluminium à encastrer

Einbau-Aluminium-Profil

Profilo in alluminio da incasso



Diffuser | PC (Clear, Opaque, Frosted)
 Material | Aluminium
 Colour | Silver
 LED strip max | 12mm
 Anodized aluminium
 For small depth mounting

Diffuseur | PC (Claire, Opaque, Dépoli)
 Matériau | Aluminium
 Couleur | Argent
 LED ruban max | 12mm
 Aluminium anodisé
 Pour les petites profondeurs de montage

Diffusor | PC (Klar, Undurchsichtig, Matt)
 Materiale | Aluminium
 Farbe | Silber
 LED band max. | 12mm
 Aluminium eloxiert
 Für kleine Einbautiefen

Diffusore | PC (Chiaro, Opaco, Smerigliato)
 Materiale | Alluminio
 Colore | Argento
 Striscia LED max. | 12mm
 Alluminio anodizzato
 Per profondità di montaggio ridotte

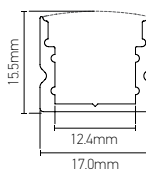
Ref.	Finish	Kg	Dim. L x W x Hmm	50
164421	PC (Clear)	0.63	2500 x 23.2 x 15.5	50
164422	PC (Opaque)	0.63	2500 x 23.2 x 15.5	50
164423	PC (Frosted)	0.63	2500 x 23.2 x 15.5	50

ALUMINIUM PROFILE 17 x 15.5mm

Profilé aluminium

Aluminium-Profil

Profilo in alluminio



Diffuser | PC (Clear, Opaque, Frosted)
 Material | Aluminium
 Colour | Silver
 LED strip max | 12mm
 Anodized aluminium

Diffuseur | PC (Claire, Opaque, Dépoli)
 Matériau | Aluminium
 Couleur | Argent
 LED ruban max | 12mm
 Aluminium anodisé

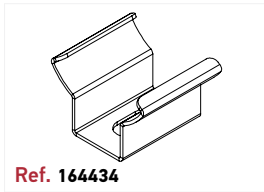
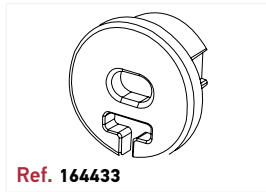
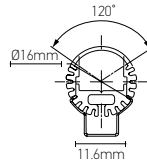
Diffusor | PC (Klar, Undurchsichtig, Matt)
 Materiale | Aluminium
 Farbe | Silber
 LED band max. | 12mm
 Aluminium eloxiert

Diffusore | PC (Chiaro, Opaco, Smerigliato)
 Materiale | Alluminio
 Colore | Argento
 Striscia LED max. | 12mm
 Alluminio anodizzato

Ref.	Finish	Kg	Dim. L x W x Hmm	50
164425	PC (Clear)	0.54	2500 x 17 x 15.5	50
164426	PC (Opaque)	0.54	2500 x 17 x 15.5	50
164427	PC (Frosted)	0.54	2500 x 17 x 15.5	50

ROUND ALUMINIUM PROFILE Ø16mm

Profilé Aluminium rond Aluminium-Profil rund Profilo in alluminio arrotondato



Diffuser | PC (Clear, Opaque, Frosted)
Material | Aluminium
Colour | Silver
LED strip max | 10mm
Anodized aluminium

Diffuseur | PC (Claire, Opaque, Dépoli)
Matériau | Aluminium
Couleur | Argent
LED ruban max | 10mm
Aluminium anodisé

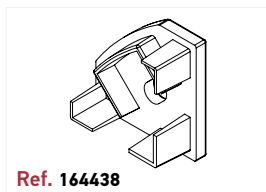
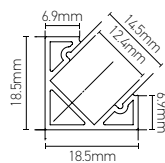
Diffusor | PC (Klar, Undurchsichtig, Matt)
Materiale | Aluminium
Farbe | Silber
LED band max. | 10mm
Aluminium eloxiert

Diffusore | PC (Chiaro, Opaco, Smerigliato)
Materiale | Alluminio
Colore | Argento
Striscia LED max. | 10mm
Alluminio anodizzato

Ref.	Finish	Kg	Dim. L x W x Ømm	50
164430	PC (Clear)	0.47	2500 x 11.6 x 16	50
164431	PC (Opaque)	0.47	2500 x 11.6 x 16	50
164432	PC (Frosted)	0.47	2500 x 11.6 x 16	50

ALUMINIUM PROFILE ANGLE 90°/45° - 18.5 x 18.5mm

Profilé aluminium d'angle Aluminium-Profil mit Winkel Profilo in alluminio angolare



Diffuser | PC (Clear, Opaque, Frosted)
Material | Aluminium
Colour | Silver
LED strip max | 12mm
Anodized aluminium

Diffuseur | PC (Claire, Opaque, Dépoli)
Matériau | Aluminium
Couleur | Argent
LED ruban max | 12mm
Aluminium anodisé

Diffusor | PC (Klar, Undurchsichtig, Matt)
Materiale | Aluminium
Farbe | Silber
LED band max. | 12mm
Aluminium eloxiert

Diffusore | PC (Chiaro, Opaco, Smerigliato)
Materiale | Alluminio
Colore | Argento
Striscia LED max. | 12mm
Alluminio anodizzato

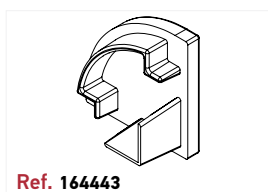
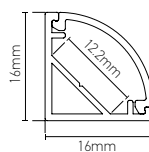
Ref.	Finish	Kg	Dim. L x W x Hmm	50
169507	PC (Clear)	0.63	2500 x 18.5 x 18.5	50
164435	PC (Clear)	0.63	2500 x 18.5 x 18.5	50
164436	PC (Opaque)	0.63	2500 x 18.5 x 18.5	50
164437	PC (Frosted)	0.63	2500 x 18.5 x 18.5	50

ALUMINIUM PROFILE ANGLE 16x16mm

Profilé aluminium d'angle

Aluminium-Profil mit Winkel

Profilo in alluminio angolare



Diffuser | PC (Clear, Opaque, Frosted)
Material | Aluminium
Colour | Silver, Milky, Frosted
LED strip max | 12mm
Anodized aluminium
Suitable for angle mounting

Diffuseur | PC (Claire, Opaque, Dépoli)
Matériau | Aluminium
Couleur | Argent, Milky, Dépoli
LED ruban max | 12mm
Aluminium anodisé
Convient pour montage en angle

Diffusor | PC (Klar, Undurchsichtig, Matt)
Materiale | Aluminium
Farbe | Silber, Milky, Matt
LED band max. | 12mm
Aluminium eloxiert
Geeignet für Winkelmontage

Diffusore | PC (Chiaro, Opaco, Smerigliato)
Materiale | Alluminio
Colore | Argento, Milky, Smerigliato
Striscia LED max. | 12mm
Alluminio anodizzato
Adatto per il montaggio ad angolo

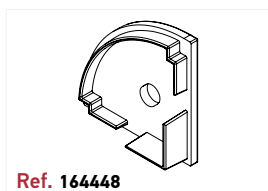
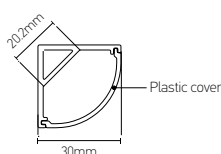
Ref.	Finish	Kg	Dim. L x W x Hmm	50
164440	PC (Clear)	0.4	2500 x 16 x 16	50
164441	PC (Opaque)	0.4	2500 x 16 x 16	50
164442	PC (Frosted)	0.4	2500 x 16 x 16	50

ALUMINIUM PROFILE ANGLE 30x30mm

Profilé aluminium d'angle

Aluminium-Profil mit Winkel

Profilo in alluminio angolare



Diffuser | PC (Clear, Opaque, Frosted)
Material | Aluminium
Colour | Silver
LED strip max | 20mm
Anodized aluminium
Suitable for angle mounting

Diffuseur | PC (Claire, Opaque, Dépoli)
Matériau | Aluminium
Couleur | Argent
LED ruban max | 20mm
Aluminium anodisé
Convient pour montage en angle

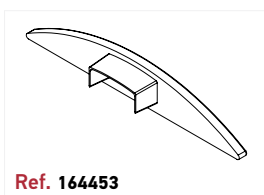
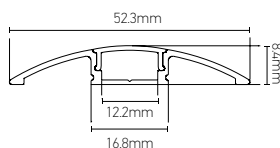
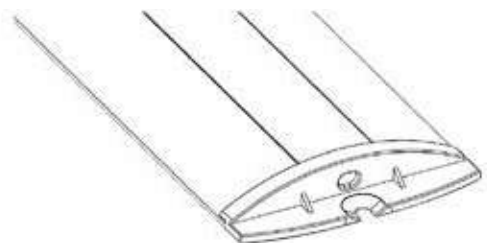
Diffusor | PC (Klar, Undurchsichtig, Matt)
Materiale | Aluminium
Farbe | Silber
LED band max. | 20mm
Aluminium eloxiert
Geeignet für Winkelmontage

Diffusore | PC (Chiaro, Opaco, Smerigliato)
Materiale | Alluminio
Colore | Argento
Striscia LED max. | 20mm
Alluminio anodizzato
Adatto per il montaggio ad angolo

Ref.	Finish	Kg	Dim. L x W x Hmm	50
164445	PC (Clear)	0.68	2500 x 30 x 30	50
164446	PC (Opaque)	0.68	2500 x 30 x 30	50
164447	PC (Frosted)	0.68	2500 x 30 x 30	50

GROUND ALUMINIUM PROFILE 52.3x8.4mm

Profilé aluminium sol Boden-Aluminium-Profilo Profilo in alluminio per pavimenti



Ref. 164453

Diffuser | PC (Clear, Opaque, Frosted)
Material | Aluminium + PC
Colour | Silver
LED strip max | 12mm
Anodized aluminum

Diffuseur | PC (Claire, Opaque, Dépoli)
Matériau | Aluminium + PC
Couleur | Argent
LED ruban max | 12mm
Aluminium anodisé

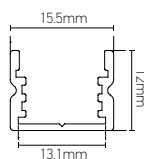
Diffusor | PC (Klar, Undurchsichtig, Matt)
Materiale | Aluminium + PC
Farbe | Silber
LED band max. | 12mm
Aluminium eloxiert

Diffusore | PC (Chiaro, Opaco, Smerigliato)
Materiale | Alluminio + PC
Colore | Argento
Striscia LED max. | 12mm
Alluminio anodizzato

Ref.	Finish	Kg	Dim. L x W x Ømm	
164450	PC (Clear)	0.68	2500 x 52.3 x 8.4	50
164451	PC (Opaque)	0.68	2500 x 52.3 x 8.4	50
164452	PC (Frosted)	0.68	2500 x 52.3 x 8.4	50

ALUMINIUM PROFILE 15.5x12mm

Profilé aluminium Aluminium-Profilo Profilo in alluminio

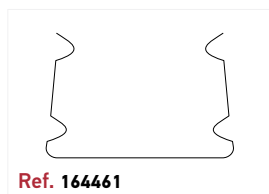


Diffuser | PC (Clear)
Material | Aluminium + PC
Colour | Silver
Variable angles | 15-20°, 50°, 60°, 80°, 90°
Anodized aluminum

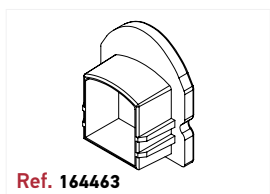
Diffuseur | PC (Claire)
Matériau | Aluminium + PC
Couleur | Argent
Angles variables | 15-20°, 50°, 60°, 80°, 90°
Aluminium anodisé

Diffusor | PC (Klar)
Materiale | Aluminium + PC
Farbe | Silber
Winkel variabel | 15-20°, 50°, 60°, 80°, 90°
Aluminium eloxiert

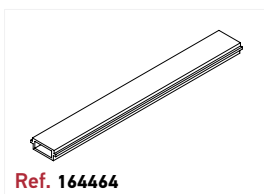
Diffusore | PC (Chiaro)
Materiale | Alluminio + PC
Colore | Argento
Striscia Angoli variabili | 15-20°, 50°, 60°, 80°, 90°
Alluminio anodizzato



Ref. 164461



Ref. 164463



Ref. 164464

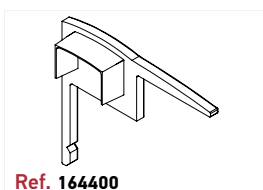
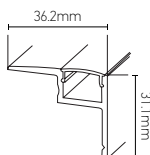
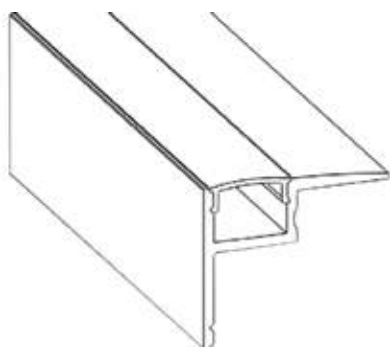
Ref.	Finish	Kg	Dim. L x W x Hmm	
164462	Clear	0.53	2500 x 15.5 x 12	50

ALUMINIUM PROFILE, SPECIAL CEILING 36.2x31.1mm

Profilé aluminium spécial plafond

Decken-Aluminium-Profilе spezial

Profilo in alluminio speciale per soffitti



Diffuser | PC (Clear, Opaque, Frosted)
Material | Aluminium + PC
Colour | Silver
LED strip max | 14mm
Anodized aluminum
Suitable for angle mounting

Diffuseur | PC (Claire, Opaque, Dépoli)
Matériau | Aluminium + PC
Couleur | Argent
LED ruban max | 14mm
Aluminium anodisé
Convient pour montage en angle

Diffusor | PC (Klar, Undurchsichtig, Matt)
Materiale | Aluminium + PC
Farbe | Silber
LED band max. | 14mm
Aluminium eloxiert
Geeignet für Winkelmontage

Diffusore | PC (Chiaro, Opaco, Smerigliato)
Materiale | Alluminio + PC
Colore | ArgentoStriscia
LED max. | 14mm
Alluminio anodizzato
Adatto per il montaggio ad angolo

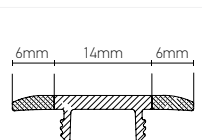
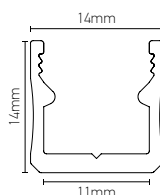
Ref.	Finish	Kg	Dim. L x W x Hmm	50
164465	PC (Clear)	1.06	2500 x 36.2 x 31.1	50
164466	PC (Opaque)	1.06	2500 x 36.2 x 31.1	50
164467	PC (Frosted)	1.06	2500 x 36.2 x 31.1	50

ALUMINIUM PROFILE WITH SIMPLE & BRIMMED DIFFUSERS

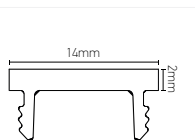
Profilé Aluminium et diffuseurs simple et débordant

Aluminium-Profilе mit einfachen und überstehenden Diffusern

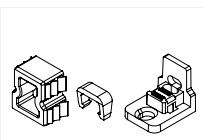
Profilo in alluminio e diffusori semplici e sporgenti



Ref. 164454, 164455



Ref. 164456, 164457



Ref. 164458



Ref. 164459

Diffuser | PC (With wings - Clear, Opaque
Without wings - Clear, Opaque)
Material | Aluminium + PC
Colour | Silver
LED strip max | 10mm
Brushed aluminium

Diffuseur | PC (Débordant - Claire, Undurchsichtig)
Non débordant - Claire, Undurchsichtig)
Matériau | Aluminium + PC
Couleur | Argent
LED ruban max | 10mm
Aluminium brossé

Diffusor | PC (Mit Flügel - Klar, Opaco
Ohne Flügel - Klar, Opaco)
Materiale | Aluminium + PC
Farbe | Silber
LED band max. | 10mm
Aluminium gebürstet

Diffusore | PC (Sporgente - Chiaro, Opaco
Non sporgente - Chiaro, Opaco)
Materiale | Alluminio + PC
Colore | ArgentoStriscia
Striscia LED max. | 10mm
Alluminio spazzolato

Ref.	Finish	Kg	Dim. L x W x Hmm	50
164454	With wings - PC (Clear)	0.66	3100 x 14 x 14	50
164455	With wings - PC (Opaque)	0.66	3100 x 14 x 14	50
164456	Without wings - PC (Clear)	0.65	3100 x 14 x 14	50
164457	Without wings - PC (Opaque)	0.65	3100 x 14 x 14	50



THE BEST SELLERS



Ananke
169305
p581



Callisto
163342
p584

LED HIGHBAY LIGHT







V. AC
100-277V
50/60Hz



50000H



Ra
≥70

PF
≥0.93

IK
08

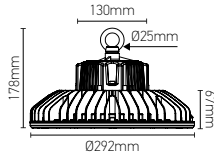
650°



NEW



169426
RAL9017



Diffuser | PC (Clear)
Material | Aluminium
Driver | SOSEN SS-120C
Input | AC100-277V 1700mA 50/60Hz
Output | 42 ~ 54V 2250-2850mA
Ta | 60°C Tc | 90°C



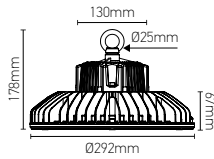
Diffuseur | PC (Klar)
Matériau | Aluminium
Driver | SOSEN SS-120C
Entrée | AC100-277V 1700mA 50/60Hz
Sortie | 42 ~ 54V 2250-2850mA
Ta | 60°C Tc | 90°C

Diffusor | PC (Klar)
Materiale | Aluminium
Treiber | SOSEN SS-120C
Eingang | AC100-277V 1700mA 50/60Hz
Ausgang | 42 ~ 54V 2250-2850mA
Ta | 60°C Tc | 90°C

NEW

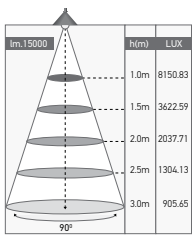


169427
RAL9017

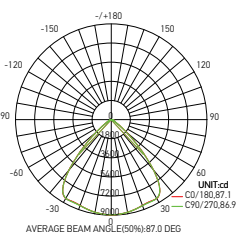


Diffusore | PC (Chiara)
Materiale | Alluminio
Convertitore | SOSEN SS-120C
Ingresso | AC100-277V 1700mA 50/60Hz
Uscita | 42 ~ 54V 2250-2850mA
Ta | 60°C Tc | 90°C

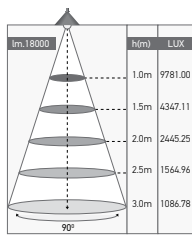
Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x H _{mm}	LED	Box	
169426	100	5000	15000	↻ 1700mA ↻ 2250-2850mA	252pcs	4.3	292 x 178	PHILIPS LUMILEDS	1	NEW
169427	120	5000	18000	↻ 1700mA ↻ 2250-2850mA	336pcs	4.6	292 x 178	PHILIPS LUMILEDS	1	NEW



100W



120W



120W

MAGELLAN LED HIGHBAY LIGHT 150W / 200W

Armature industrielle LED LED Industriebeleuchtung Luci ad alta baia LED



V. AC
100-277V
50/60Hz



Ra
≥70

PF
≥0.93

IK
08

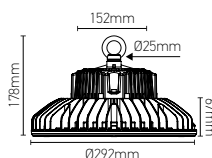
65°



NEW



169428
RAL9017



Diffuser | PC (Clair)
Matériau | Aluminium
Driver | SOSEN SS-120C / SS-240C
Entrée | AC100-277V 1700mA (150W)
2500mA (200W) 50/60Hz
Sortie | 42- 54V 3000-3800mA
Ta | 60°C Tc | 90°C

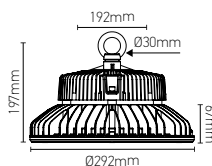


Diffuseur | PC (Clair)
Matériau | Aluminium
Driver | SOSEN SS-120C / SS-240C
Entrée | AC100-277V 1700mA (150W)
2500mA (200W) 50/60Hz
Sortie | 42- 54V 3000-3800mA
Ta | 60°C Tc | 90°C

NEW



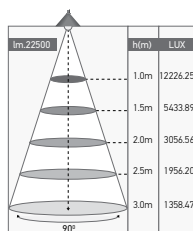
169429
RAL9017



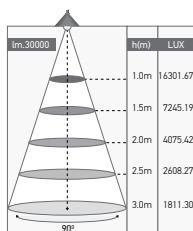
Diffusor | PC (Klar)
Materiale | Aluminium
Treiber | SOSEN SS-120C / SS-240C
Eingang | AC100-277V 1700mA (150W)
2500mA (200W) 50/60Hz
Ausgang | 42- 54V 3000-3800mA
Ta | 60°C Tc | 90°C

Diffusore | PC (Chiara)
Materiale | Alluminio
Convertissor | SOSEN SS-120C / SS-240C
Ingresso | AC100-277V 1700mA (150W)
2500mA (200W) 50/60Hz
Uscita | 42- 54V 3000-3800mA
Ta | 60°C Tc | 90°C

Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x Hmm	LED	NEW
169428	150	5000	22500	↻ 1700mA ↻ 3000-3800mA	432pcs	4.6	292 x 178	PHILIPS LUMILEDS	1
169429	200	5000	30000	↻ 2500mA ↻ 4400-5700mA	528pcs	5.2	292 x 197	PHILIPS LUMILEDS	1



150W



200W



V. AC
220-240V
50/60Hz



100000H



Ra
≥70

PF
≥0.9

IK
09

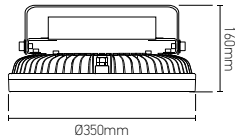
650°



7
Years



169305
RAL9007



Diffuser | Glass (Clear)
Material | Aluminium
Driver | MEANWELL MW ELG
Input | 220-240V 347mA (80W), 434mA (100W), 521mA (120W) 50/60Hz
Output | 24-48V 1950mA (80W), 21-42V 2280mA (100W)
27-54V 2550mA (120W)
Ta | 40°C Tc | 80°C
Options
Beam Angle | 80° /100° on request

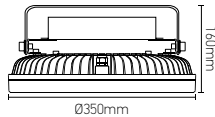
Diffuseur | Verre (Clair)
Matériau | Aluminium
Driver | MEANWELL MW ELG
Entrée | 220-240V 347mA (80W), 434mA (100W), 521mA (120W) 50/60Hz
Sortie | 24-48V 1950mA (80W), 21-42V 2280mA (100W)
27-54V 2550mA (120W)
Ta | 40°C Tc | 80°C
Options
Angle de diffusion | 80°/100° sur demande

Diffusor | Glas (Klar)
Material | Aluminium
Treiber | MEANWELL MW ELG
Eingang | 220-240V 347mA (80W), 434mA (100W), 521mA (120W) 50/60Hz
Ausgang | 24-48V 1950mA (80W), 21-42V 2280mA (100W)
27-54V 2550mA (120W)
Ta | 40°C Tc | 80°C
Optionen
Streuwinkel | 80°/100° auf Anfrage

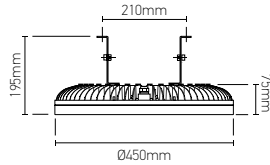
Diffusore | Vetro (Chiara)
Material | Alluminio
Convertitore | MEANWELL MW ELG
Ingresso | 220-240V 347mA (80W), 434mA (100W), 521mA (120W) 50/60Hz
Uscita | 24-48V 1950mA (80W), 21-42V 2280mA (100W)
27-54V 2550mA (120W)
Ta | 40°C Tc | 80°C
Opzioni
Angolo di Illuminazione | 80°/100° su richiesta



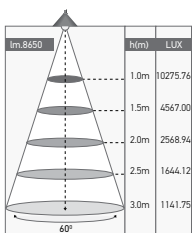
169309
RAL9007



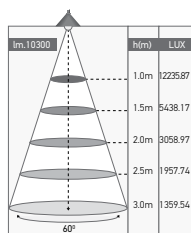
169315
RAL9007



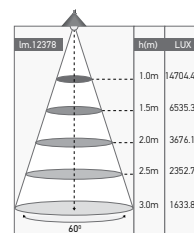
Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x Hmm	LED	
169305	80	4000	8650	↻347mA ↻1950mA	12pcs	6	350 x 160	CREE	1
169309	100	4000	10300	↻434mA ↻2280mA	12pcs	6	350 x 160	CREE	1
169315	120	4000	12378	↻521mA ↻2550mA	15pcs	9	450 x 195	CREE	1



80W



100W



120W



V. AC
220-240V
50/60Hz



100000H



Ra
≥ 70

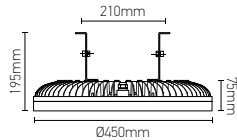
PF
≥ 0.9

IK
09

650°



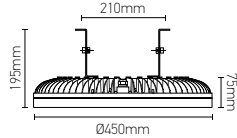
169319
RAL9007



Diffuser | Glass (Clear)
Material | Aluminium
Driver | MEANWELL MW ELG
Input | 220-240V 652mA (150W), 782mA (180W), 1087mA (250W) 50/60Hz
Output | 21-44V 3600mA (150W), 27-54V 4200mA (180W) 21-42V 5710mA (250W)
Ta | 40°C Tc | 80°C
Options
Beam Angle | 80° / 100° on request



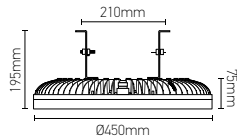
169322
RAL9007



Diffuseur | Verre (Clair)
Matériau | Aluminium
Driver | MEANWELL MW ELG
Entrée | 220-240V 652mA (150W), 782mA (180W), 1087mA (250W) 50/60Hz
Sortie | 21-44V 3600mA (150W), 27-54V 4200mA (180W) 21-42V 5710mA (250W)
Ta | 40°C Tc | 80°C
Options
Angle de diffusion | 80° / 100° sur demande



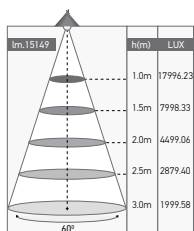
169324
RAL9007



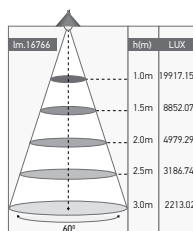
Diffusor | Glas (Klar)
Materiale | Aluminium
Treiber | MEANWELL MW ELG
Eingang | 220-240V 652mA (150W), 782mA (180W), 1087mA (250W) 50/60Hz
Ausgang | 21-44V 3600mA (150W), 27-54V 4200mA (180W) 21-42V 5710mA (250W)
Ta | 40°C Tc | 80°C
Optionen
Streuwinkel | 80° / 100° auf Anfrage

Diffusore | Vetro (Chiara)
Materiale | Alluminio
Convertissor | MEANWELL MW ELG
Ingresso | 220-240V 652mA (150W), 782mA (180W), 1087mA (250W) 50/60Hz
Uscita | 21-44V 3600mA (150W), 27-54V 4200mA (180W) 21-42V 5710mA (250W)
Ta | 40°C Tc | 80°C
Opzioni
Angolo di illuminazione | 80° / 100° su richiesta

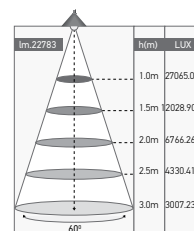
Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x Hmm	LED	
169319	150	4000	15149	↻ 652mA ↻ 3600mA	15pcs	9.3	450 x 195	CREE	1
169322	180	4000	16766	↻ 782mA ↻ 4200mA	15pcs	9.3	450 x 195	CREE	1
169324	250	4000	22783	↻ 1087mA ↻ 5710mA	15pcs	9.3	450 x 195	CREE	1



150W



180W



250W



V. AC
220-240V
50/60Hz



120°
100000H



Ra
≥70

PF
≥0.9

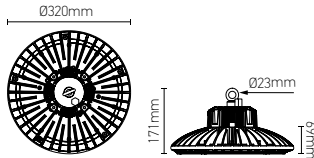
IK
07

650°

-20°C
+40°C



163340
RAL9011



Diffuser | PC (Clear)
Material | Aluminium
Driver | MEANWELL HBG-100 / HBG-160
Input | 100-240V 460mA (75W)
220-240V 595mA (130W) 50/60Hz
Output | 36-60V 1670mA (75W) 2670mA (130W)
Ta | 40°C Tc | 80°C

Options
Possible dimming type | DALI

Diffuseur | PC (Clair)
Matériau | Aluminium
Driver | MEANWELL HBG-100 / HBG-160
Entrée | 100-240V 460mA (75W)
220-240V 595mA (130W) 50/60Hz
Sortie | 36-60V 1670mA (75W) 2670mA (130W)
Ta | 40°C Tc | 80°C

Options
Type de gradation possible | DALI

Diffusor | PC (Klar)
Materiale | Aluminium
Treiber | MEANWELL HBG-100 / HBG-160
Eingang | 100-240V 460mA (75W)
220-240V 595mA (130W) 50/60Hz
Ausgang | 36-60V 1670mA (75W) 2670mA (130W)
Ta | 40°C Tc | 80°C

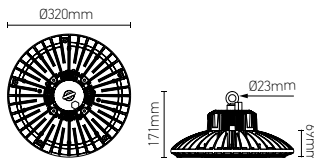
Optionen
Dimm-Optionen | DALI

Diffusore | PC (Chiara)
Materiale | Alluminio
Convertissor | MEANWELL HBG-100 / HBG-160
Ingresso | 100-240V 460mA
(75W) 220-240V 595mA (130W) 50/60Hz
Uscita | 36-60V 1670mA (75W) 2670mA (130W)
Ta | 40°C Tc | 80°C

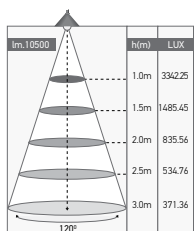
Opzioni
Opzioni di regolazione | DALI



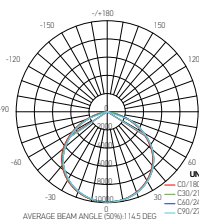
163341
RAL9011



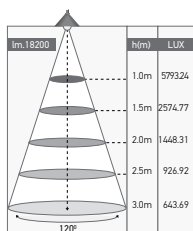
Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x Hmm	LED	
163340	75	4000	10500	↻ 343mA ↻ 1670mA	168pcs	4.5	320 x 171	PHILIPS LUMILEDS 3030	1
163341	130	4000	18200	↻ 595mA ↻ 2670mA	304pcs	5.5	320 x 171	PHILIPS LUMILEDS 3030	1



75W



130W





V. AC
220-240V
50/60Hz



Ra
≥70

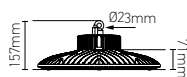
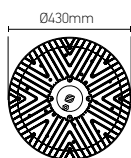
PF
≥0.9

IK
07

650°



163342
RAL9011



Diffuser | PC (Clear)
Material | Aluminium
Driver | MEANWELL HBG-160 / HBG-200
Input | 100-240V 730mA (160W), 910mA (210W) 50/60Hz
Output | 36-60V 2670mA (160W), 24-48V 4200mA (210W)
Ta | 40°C Tc | 80°C

Options

Possible dimming type | DALI

Diffuseur | PC (Clair)
Matériau | Aluminium
Driver | MEANWELL HBG-160 / HBG-200
Entrée | 100-240V 730mA (160W), 910mA (210W) 50/60Hz
Sortie | 36-60V 2670mA (160W), 24-48V 4200mA (210W)
Ta | 40°C Tc | 80°C

Options

Type de gradation possible | DALI

Diffusor | PC (Klar)
Materiale | Aluminium
Treiber | MEANWELL HBG-160 / HBG-200
Eingang | 100-240V 730mA (160W), 910mA (210W) 50/60Hz
Ausgang | 36-60V 2670mA (160W), 24-48V 4200mA (210W)
Ta | 40°C Tc | 80°C

Optionen

Dimm-Optionen | DALI

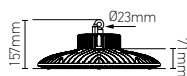
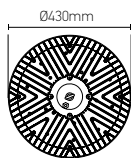
Diffusore | PC (Chiara)
Materiale | Alluminio
Convertissor | MEANWELL HBG-160 / HBG-200
Ingresso | 100-240V 730mA (160W), 910mA (210W) 50/60Hz
Uscita | 36-60V 2670mA (160W), 24-48V 4200mA (210W)
Ta | 40°C Tc | 80°C

Opzioni

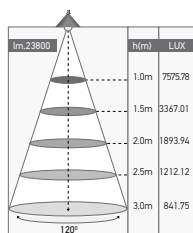
Opzioni di regolazione | DALI



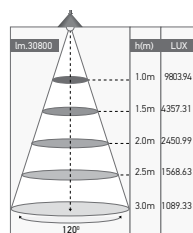
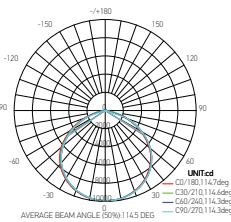
163343
RAL9011



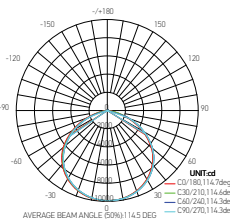
Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x H _{mm}	LED	RE
163342	160	4000	23800	↻ 732mA ↻ 2670mA	380pcs	8.3	430 x 157	PHILIPS LUMILEDS 3030	1
163343	210	4000	30800	↻ 961mA ↻ 4000mA	496pcs	8.5	430 x 157	PHILIPS LUMILEDS 3030	1



160W

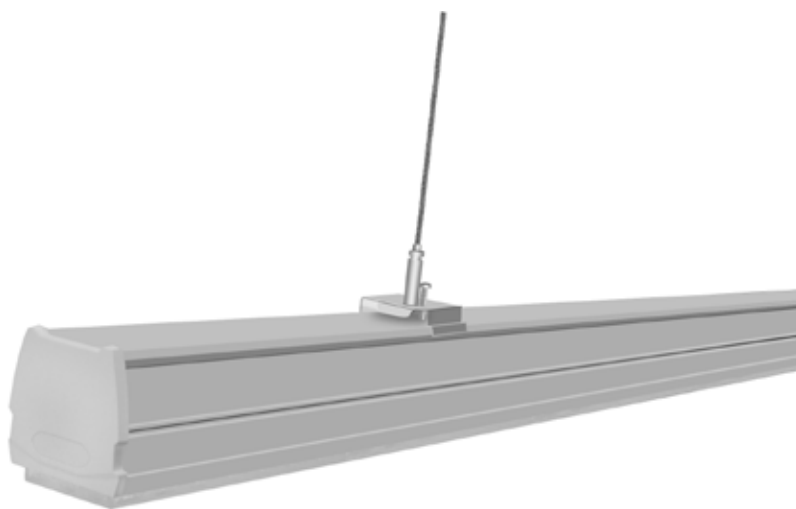


210W





THE BEST SELLERS



T-Line
169506
p589



Naos
169224
p592

LIGHT RAIL SYSTEM







V. AC
220-240V
50/60Hz



50000H



Ra
≥80

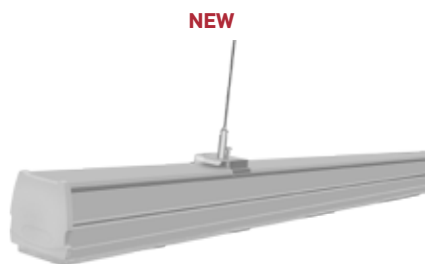
PF
≥0.9

IK
07

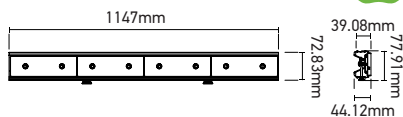
650°

-20°C
+40°C

5
Years



169506
RAL9016

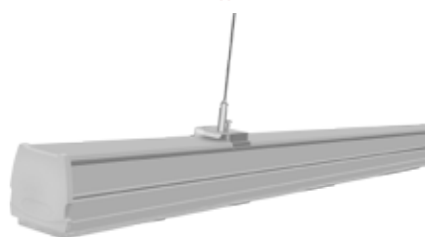


Material | Aluminium
Driver | BOKE BK-BHL050-1250AD / BK-BHL070-2000AD
Input | 200-240V 350mA 50/60Hz
Output | 3-42V 1050mA (40W), 1650mA (62.5W)
Ta | 60°C Tc | 90°C

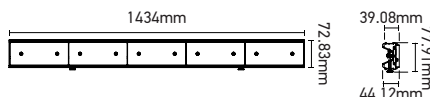
Matériau | Aluminium
Driver | BOKE BK-BHL050-1250AD / BK-BHL070-2000AD
Entrée | 200-240V 350mA 50/60Hz
Sortie | 3-42V 1050mA (40W), 1650mA (62.5W)
Ta | 60°C Tc | 90°C

Material | Aluminium
Treiber | BOKE BK-BHL050-1250AD / BK-BHL070-2000AD
Eingang | 200-240V 350mA 50/60Hz
Ausgang | 3-42V 1050mA (40W), 1650mA (62.5W)
Ta | 60°C Tc | 90°C

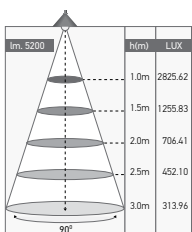
Materiale | Alluminio
Convertissor | BOKE BK-BHL050-1250AD / BK-BHL070-2000AD
Ingresso | 200-240V 350mA 50/60Hz
Uscita | 3-42V 1050mA (40W), 1650mA (62.5W)
Ta | 60°C Tc | 90°C



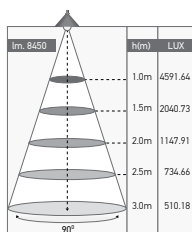
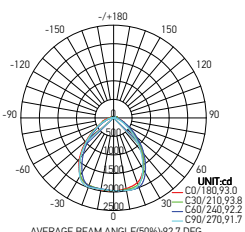
169500
RAL9016



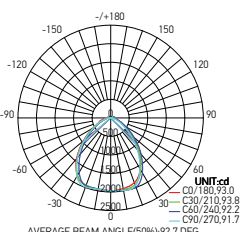
Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	NEW
169506	40	4000	5200	↻ 350mA ↻ 1050mA	132pcs	1.76	1160 x 73 x 84	SANSUMG	1 NEW
169500	62.5	4000	8450	↻ 350mA ↻ 1650mA	165pcs	2.27	1450 x 73 x 84	SANSUMG	1 NEW



40W



62.5W



-20°C
+40°C

2
Years



169510 | 169511
RAL9016

Material | Plastic + Steel
Matériau | Plastique + Acier
Material | Kunststoff + Stahl
Materiale | Plastica + Acciaio

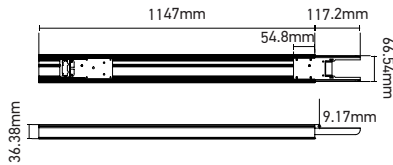
Ref.	Kg	Dim. L _{mm}	NEW
169510	0.75	1160	12 NEW
169511	0.8	1450	12 NEW



NEW



169503
RAL9016



Material | Aluminium
7 cables
Connect to a module and power supply unit

Matériau | Aluminium
7 Câbles
A raccorder avec un module et un boîtier d'alimentation

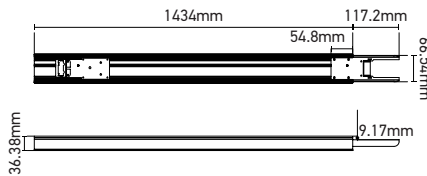
Material | Aluminium
7 Kabel
Zum Anschließen an ein Modul und ein Netzteil

Materiale | Alluminio
7 Cavi
Da raccordare con un modulo e una scatola di alimentazione

NEW



169505
RAL9016



Ref.	Kg	Dim. L x W x H _{mm}		
169503	1.35	1160 x 73 x 36	1	NEW
169505	1.53	1450 x 73 x 36	1	NEW

NEW



169507

NEW



169508

NEW



169509

“+” conductor node
“L-shaped” conductor
“T-shaped” conductor
Material | Plastic + Steel

Connecteur «+»
Connecteur «L»
Connecteur «T»
Matériau | Plastique + Acier

Verbinder „+-Form”
Verbinder „L-Form”
Verbinder „T-Form”
Material | Kunststoff + Stahl

Connettore a “+”
Connettore a “L”
Connettore a “T”
Materiale | Plastica + Acciaio

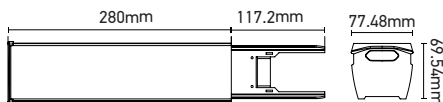
Ref.	Description	Kg	Dim. L x W x H _{mm}		
169507	“+” conductor node	1.5	110 x 110 x 79	5	NEW
169508	“L-shaped” conductor	0.6	110 x 110 x 79	16	NEW
169509	“T-shaped” conductor	1	110 x 110 x 79	10	NEW



NEW



169501
RAL9016



Material | Aluminium
Power supply - 7 cables with sensor

Matériau | Aluminium
Boîtier d'alimentation avec détecteur de mouvement et lumière du jour
Boîtier d'alimentation sans détecteur pour Rail 7 câbles

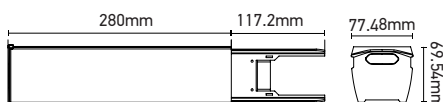
Material | Aluminium
Netzteil mit Bewegungssensor und Tageslicht
Netzteil ohne Bewegungssensor für Schiene 7 Kabel

Materiale | Alluminio
Scatola di alimentazione con sensore di movimento e di luce diurna
Scatola di alimentazione senza sensore per Binario 7 cavi

NEW



169436
RAL9016



Material | Aluminium
Power supply - 7 cables

Matériau | Aluminium
Boîtier d'alimentation avec détecteur de mouvement et lumière du jour
Boîtier d'alimentation sans détecteur pour Rail 7 câbles

Material | Aluminium
Netzteil mit Bewegungssensor und Tageslicht
Netzteil ohne Bewegungssensor für Schiene 7 Kabel

Materiale | Alluminio
Scatola di alimentazione con sensore di movimento e di luce diurna
Scatola di alimentazione senza sensore per Binario 7 cavi

Ref.	Description Beschreibung Descrizione	Kg	Dim. L x W x Hmm	
169501	Power supply - 7 cables with sensor	0.63	280 x 77.48 x 69.54	12
169436	Power supply - 7 cables	0.63	280 x 77.48 x 69.54	12

NEW

NEW

RAIL SUSPENSION KIT

Kit de suspension Aufhänge-Set Kit sospensione

50

NEW

24

NEW



169504



169502

Steel cable | 2m
Suspension and safety cables for light module, can be clipped and adjusted
End cap connect to a light module

Câble acier 2m
Câble de suspension et de sécurité pour module lumineux, clipsable et ajustable
Embout de fermeture à raccorder à un module lumineux

Stahlkabel 2m
Aufhänge- und Sicherheitskabel für Leuchtmodul, aufclips- und justierbar
Verschlusskappe zum Anschließen an ein Leuchtmodul

Cavo d'acciaio 2m
Cavo di sospensione e di sicurezza per modulo luminoso, con attacco a scatto e regolabile
Elemento di chiusura da collegare a un modulo luminoso



V. AC
200-240V
50/60Hz



50000H



Ra
≥80

PF
≥0.9

IK
07

650°

-20°C
+45°C

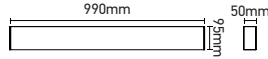
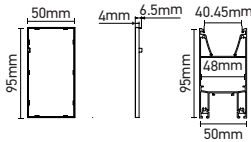
5
Years



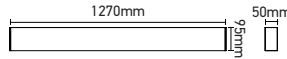
NEW



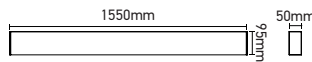
RAL9003



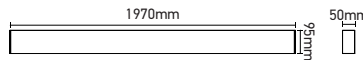
169224



169225



169226



169227



Diffusor | PMMA (Matt)
Material | Aluminium
Delivered without Closing kit
Driver | BOKE BK- BHL050-1250AD / BK-BHL060-1650AD
BK-BHL070-2000AD
Input | 200-240V Max. 350mA (40W, 48W, 80W)
Max. 450mA (60W) 50/60Hz
Output | 3-42V 1000mA (40W), 1200mA (48W) 1500mA (60W),
2000mA (80W)
Ta | 60°C Tc | 90°C

Options
Possible dimming type | 1-10 V

Diffuseur | PMMA (Matt)
Matériau | Aluminium
Livré sans fermeture
Driver | BOKE BK- BHL050-1250AD / BK-BHL060-1650AD
BK-BHL070-2000AD
Entrée | 200-240V 250mA Max (20W, 24W, 30W)
350mA max (40W) 50/60Hz
Sortie | 3-42V 1000mA (40W), 1200mA (48W) 1500mA (60W),
2000mA (80W)
Ta | 60°C Tc | 90°C

Options
Type de gradation possible | 1-10V

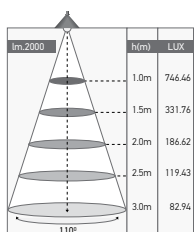
Diffusor | PMMA (Matt)
Material | Aluminium
Wird ohne Verschluss geliefert
Treiber | BOKE BK- BHL050-1250AD / BK-BHL060-1650AD
BK-BHL070-2000AD
Eingang | 200-240V 250mA Max (20W, 24W, 30W)
350mA max (40W) 50/60Hz
Ausgang | 3-42V 1000mA (40W), 1200mA (48W)
1500mA (60W), 2000mA (80W)
Ta | 60°C Tc | 90°C

Optionen
Dimm-Optionen | 1-10V

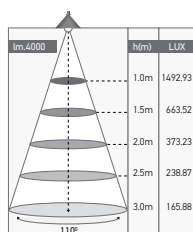
Diffusore | PMMA (Matt)
Materiale | Alluminio
Consegnato senza chiusura
Convertissor | BOKE BK- BHL050-1250AD / BK-BHL060-1650AD
BK-BHL070-2000AD
Ingresso | 200-240V 250mA Max (20W, 24W, 30W) 350mA
max (40W) 50/60Hz
Uscita | 3-42V 1000mA (40W), 1200mA (48W) 1500mA (60W),
2000mA (80W)
Ta | 60°C Tc | 90°C

Opzioni
Opzioni di regolazione | 1-10V

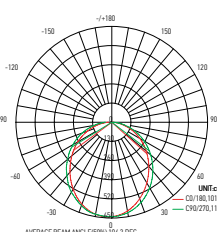
Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H mm	LED	Icon	
169224	40	4000	4000	↻ 350mA ↻ 1000mA	468pcs	2.0	990 x 50 x 95	SAN'AN	8	NEW
169225	48	4000	4800	↻ 350mA ↻ 1200mA	612pcs	2.3	1270 x 50 x 95	SAN'AN	8	NEW
169226	60	4000	6000	↻ 350mA ↻ 1500mA	756pcs	2.8	1550 x 50 x 95	SAN'AN	8	NEW
169227	80	4000	8000	↻ 450mA ↻ 2000mA	972pcs	4.0	1970 x 50 x 95	SAN'AN	6	NEW



20W



40W



LIGHT RAIL SYSTEM

NEW



169228

NEW



169229

NEW



169233

Closing kit
Suspension kit
Material | Steel
Colour | White (RAL9016)
Options | Recessed or wall mounting

Kit de fermeture
Kit de suspension
Matériau | Acier
Coloris | Blanc (RAL9016)
Options | montage en encastré ou mural

Verschluss-Set
Aufhänge-Set
Material | Stahl
Farbe | Weiß (RAL9016)
Optionen | Unterputz- oder Wandmontage

Kit di chiusura
Kit di sospensione
Materiale | Acciaio
Colore | Bianco (RAL9016)
Opzioni | montaggio da incasso o da appoggio

Ref.	Description Beschreibung Descrizione	Kg		
169228	Closing kit	0.08	50	NEW
169229	Suspension kit	0.08	50	NEW
169233	Wall installation kit			NEW



NEW



169230

NEW



169231

NEW



169232

"L-shaped" conductor
"+" conductor node
"T-shaped" conductor

Connecteur «L»
Connecteur «+»
Connecteur «T»

Verbinder „L-Form“
Verbinder „+-Form“
Verbinder „T-Form“

Connettore a "L"
Connettore a "+"
Connettore a "T"

Ref.	Description Beschreibung Descrizione	Kg	Dim. L x W x H _{mm}		
169230	"L-shaped" conductor	0.5	138 x 138 x 95	12	NEW
169231	"+" conductor node	0.6	226 x 226 x 95	4	NEW
169232	"T-shaped" conductor	0.5	226 x 138 x 95	8	NEW





V. AC
100-277V
50/60Hz



50000H



Ra
≥70

PF
≥0.92

IK
08

650°

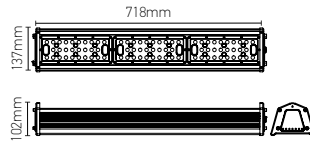
-30°C
+50°C

5
Years



NEW

169415
RAL9017



Diffuser | PC (Clear)
Material | Aluminium
Driver | MEANWELL HLG-100H-48A / HLG-120H-48A
Input | 100-277V 1200mA (90W), 1400mA (120W) 50/60Hz
Output | 43 - 53V 1250-2500mA
Ta | 60°C Tc | 90°C

Diffuseur | PC (Claire)
Matériau | Aluminium
Driver | MEANWELL HLG-100H-48A / HLG-120H-48A
Entrée | 100-277V 1200mA (90W)
1400mA (120W) 50/60Hz
Sortie | 43-53V
Ta | 60°C Tc | 90°C

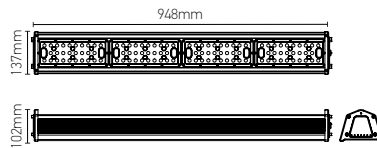
Diffusor | PC (Klar)
Material | Aluminium
Treiber | MEANWELL HLG-100H-48A / HLG-120H-48A
Eingang | 100-277V 1200mA (90W)
1400mA (120W) 50/60Hz
Ausgang | 43-53V
Ta | 60°C Tc | 90°C

Difusore | PC (Chiara)
Materiale | Alluminio
Convertissor | MEANWELL HLG-100H-48A / HLG-120H-48A
Ingresso | 100-277V 1200mA (90W)
1400mA (120W) 50/60Hz
Uscita | 43-53V
Ta | 60°C Tc | 90°C

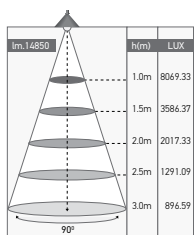


NEW

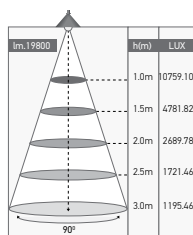
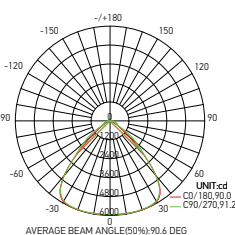
169416
RAL9017



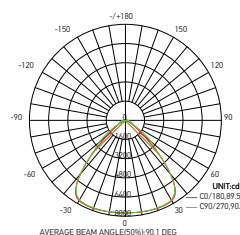
Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	RECYCLE	
169415	90	5000	14850	↻ 1200mA ↻ 1250-2500mA	192pcs	4.7	718 x 137 x 102	NICHIA	1	NEW
169416	120	5000	19800	↻ 1400mA ↻ 1250-2500mA	256pcs	5.7	948 x 137 x 102	NICHIA	1	NEW



90W



120W





V. AC
100-277V
50/60Hz



Ra
≥70

PF
≥0.92

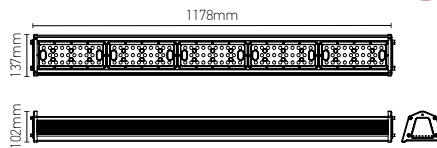
IK
08

650°



NEW

169417
RAL9017



Diffuser | PC (Clear)
Material | Aluminium
Driver | MEANWELL HLG-150H-48A / HLG-185H-48A
Input | 100-277V 1700mA (150W)
1800mA (180W) 50/60Hz
Output | 43 ~ 53V 1920-3200mA (150W)
1950-3900mA (180W)
Ta | 60°C Tc | 90°C

Diffuseur | PC (Claire)
Matériau | Aluminium
Driver | MEANWELL HLG-150H-48A / HLG-185H-48A
Entrée | 100-277V 1700mA (150W)
1800mA (180W) 50/60Hz
Sortie | 43 ~ 53V 1920-3200mA (150W)
1950-3900mA (180W)
Ta | 60°C Tc | 90°C

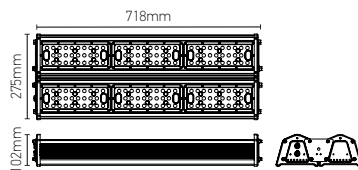
Diffusor | PC (Klar)
Material | Aluminium
Treiber | MEANWELL HLG-150H-48A / HLG-185H-48A
Eingang | 100-277V 1700mA (150W)
1800mA (180W) 50/60Hz
Ausgang | 43 ~ 53V 1920-3200mA (150W)
1950-3900mA (180W)
Ta | 60°C Tc | 90°C

Diffusore | PC (Chiara)
Materiale | Alluminio
Treiber | MEANWELL HLG-150H-48A / HLG-185H-48A
Convertissor | 100-277V 1700mA (150W)
1800mA (180W) 50/60Hz
Uscita | 43 ~ 53V 1920-3200mA (150W)
1950-3900mA (180W)
Ta | 60°C Tc | 90°C



NEW

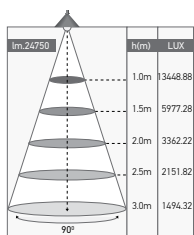
169418
RAL9017



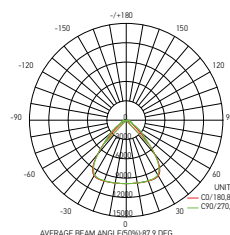
Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	RECYCLE
169417	150	5000	24750	↻ 1700mA ↻ 1920-3200mA	320pcs	6.9	1178 x 137 x 102	NICHIA	1
169418	180	5000	29700	↻ 1800mA ↻ 1950-3900mA	384pcs	8.5	718 x 275 x 102	NICHIA	1

NEW

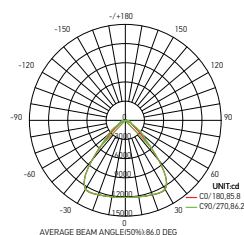
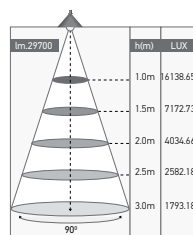
NEW



150W



180W



NEW



169419

NEW

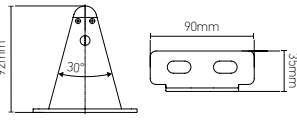
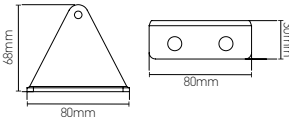


169420

NEW



169421



NEW

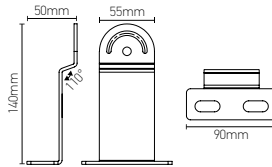
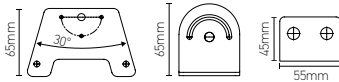


169422

NEW



169423



Material | Metal

Safty rope for light module upto 180W

Triangle bracket for light module upto 150W

Triangle bracket for light module upto 180W

Rotating bracket ± 50% for light module upto 150W

Rotating bracket ± 50% for light module upto 180W

Matériau | Métal

Filin de sécurité pour Chemins lumineux jusqu'à 180W

Triangle de finition pour Chemins lumineux jusqu'à 150W

Triangle de finition pour Chemins lumineux 180W

Support rotatif ±50% pour Chemins lumineux jusqu'à 150W

Support rotatif ±50% pour Chemins lumineux 180W

Material | Metall

Sicherheits-Seilabhängung für Lichtbänder bis 180W

Dreiecks-Endstück für Lichtbänder bis 150W

Dreiecks-Endstück für Lichtbänder 180W

Drehhalterung ±50% für Lichtbänder bis 150W

Drehhalterung ±50% für Lichtbänder 180W

Materiale | Metallo

Filo di sicurezza per Luci lineari fino a 180W

Triangolo di finitura per Luci lineari fino a 150W

Triangolo di finitura per Luci lineari 180W

Supporto rotante ±50% per Luci lineari fino a 150W

Supporto rotante ±50% per Luci lineari 180W

Ref.	Description Beschreibung Descrizione	kg	Dim. L x W x Hmm		
169419	Safty rope for light module upto 180W	0.11	2m	20	NEW
169420	Triangle bracket for light module upto 150W	0.12	80 x 68 x 30	20	NEW
169421	Triangle bracket for light module upto 180W	0.14	92 x 90 x 35	20	NEW
169422	Rotating bracket ± 50% for light module upto 150W	0.21	65 x 55 x 45	20	NEW
169423	Rotating bracket ± 50% for light module upto 180W	0.22	140 x 90 x 50	20	NEW

NEW



169424



Ref.	kg		
169424	0.13	20	NEW

THE BEST SELLERS



Carmel
167200
p600

LED BATTEN





V. AC
220-240V
50/60Hz



Ra
≥80

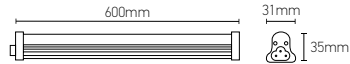
PF
≥0.9

UGR
<21

650°



162058 | 167199



Diffuser | PC (Frosted)
Material | Aluminium with anti corrosion coating
Colour | White
Driver | included
Input | 220-240V 51mA (9W), 68mA (13W) 50/60Hz
Output | 30-45V 250mA (9W), 500mA (13W)
Connection kit included

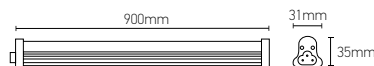
Diffuseur | PC (Dépoli)
Matériau | Aluminium avec un revêtement anticorrosion
Coloris | Blanc
Driver | inclus
Entrée | 220-240V 51mA (9W), 68mA (13W) 50/60Hz
Sortie | 30-45V 250mA (9W), 500mA (13W)
Kit de raccordement inclus

Diffusor | PC (Matt)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Farbe | Weiß
Treiber | enthalten
Eingang | 220-240V 51mA (9W), 68mA (13W) 50/60Hz
Ausgang | 30-45V 250mA (9W), 500mA (13W)
Verbindungs kit enthalten

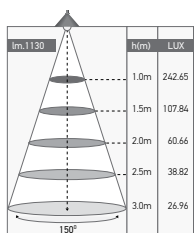
Diffusore | PC (Smerigliato)
Materiale | Alluminio con rivestimento anti corrosione
Colore | Bianco
Convertissor | incluso
Ingresso | 220-240V 51mA (9W), 68mA (13W) 50/60Hz
Uscita | 30-45V 250mA (9W), 500mA (13W)
Kit di connessione incluso



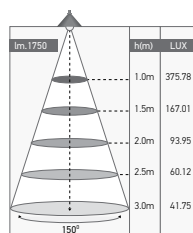
167200 | 162030



Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	
162058	9	3000	1050	↻ 51mA ↻ 250mA	72pcs	0.22	600 x 31 x 35	EPI STAR	16
167199	9	4000	1130	↻ 51mA ↻ 250mA	72pcs	0.22	600 x 31 x 35	EPI STAR	16
167200	13	3000	1650	↻ 68mA ↻ 350mA	108pcs	0.28	900 x 31 x 35	EPI STAR	16
162030	13	4000	1750	↻ 68mA ↻ 350mA	108pcs	0.28	900 x 31 x 35	EPI STAR	16



9W



13W





V. AC
220-240V
50/60Hz



35000H



Ra
≥80

PF
≥0.9

UGR
<21

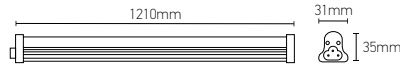
650°

-20°C
+40°C

3
Years



162060 | 167201



Diffuser material | PC (Frosted)
Frame | Aluminium with anti corrosion coating
Driver | included
Input | 220-240V 100mA (20W), 115mA (25W) 50/60Hz
Output | 30-45V 500mA (20W), 650mA (25W)
Connection kit included

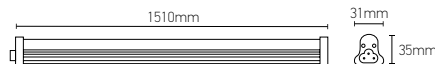
Matériau diffuseur | PC (Dépoli)
Cadre | Aluminium avec un revêtement anticorrosion
Driver | inclus
Entrée | 220-240V 100mA (20W), 115mA (25W) 50/60Hz
Sortie | 30-45V 500mA (20W), 650mA (25W)
Kit de raccordement inclus

Material diffusor | PC (Matt)
Rahmen | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | enthalten
Eingang | 220-240V 100mA (20W), 115mA (25W) 50/60Hz
Ausgang | 30-45V 500mA (20W), 650mA (25W)
Verbindungs-kit enthalten

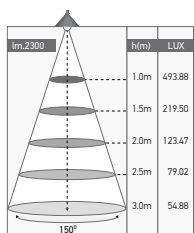
Materiale diffusore | PC (Smerigliato)
Telaio | Alluminio con rivestimento anti corrosione
Convertissor | incluso
Ingresso | 220-240V 100mA (20W), 115mA (25W) 50/60Hz
Uscita | 30-45V 500mA (20W), 650mA (25W)
Kit di connessione incluso



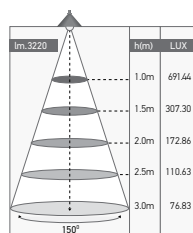
167202 | 162028



Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	
162060	20	3000	2200	↻ 100mA ↻ 500mA	120pcs	0.32	1210 x 31 x 35	EPI STAR	16
167201	20	4000	2300	↻ 100mA ↻ 500mA	120pcs	0.32	1210 x 31 x 35	EPI STAR	16
167202	25	3000	2850	↻ 115mA ↻ 650mA	144pcs	0.40	1510 x 31 x 35	EPI STAR	16
162028	25	4000	3220	↻ 115mA ↻ 650mA	144pcs	0.40	1510 x 31 x 35	EPI STAR	16



20W



25W



THEMISTO INTEGRATED LED TUBE T8 9W / 13W

Tube LED intégrée Integrierte LED-Röhre LED integrato Tubo



V. AC
220-240V
50/60Hz



Ra
≥80

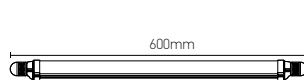
PF
≥0.9

UGR
<21

650°



164099 | 164100 | 164101



Diffuser | PC (Frosted)
Material | Aluminium with anti corrosion coating
Driver | included
Input | 220-240V 40mA (9W), 60mA (13W) 50/60Hz
Output | 36V 220mA (9W), 70V 168mA (13W)

Diffuseur | PC (Dépolie)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | inclus
Entrée | 220-240V 40mA (9W), 60mA (13W) 50/60Hz
Sortie | 36V 220mA (9W), 70V 168mA (13W)

Diffusor | PC (Matt)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | enthalten
Eingang | 220-240V 40mA (9W), 60mA (13W) 50/60Hz
Ausgang | 36V 220mA (9W), 70V 168mA (13W)

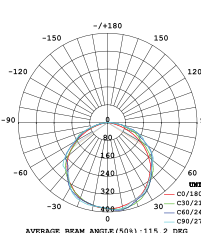
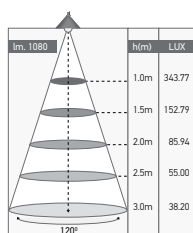
Diffusore | PC (Smerigliato)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | incluso
Ingresso | 220-240V 40mA (9W), 60mA (13W) 50/60Hz
Uscita | 36V 220mA (9W), 70V 168mA (13W)



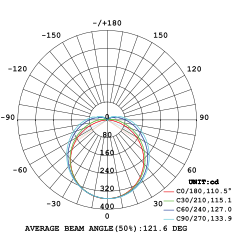
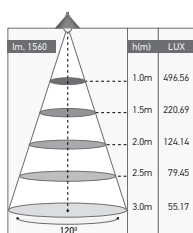
164102 | 164103 | 164104



Ref.	W	K	lm	mA	IK	LED	Kg	Dim. L x W x Hmm	LED	RECYCLE	
164099	9	3000	990	↻ 40mA ↻ 220mA	10	52pcs	0.36	600 x 33 x 40	EPI STAR	25	NEW
164100	9	4000	1035	↻ 40mA ↻ 220mA	10	52pcs	0.36	600 x 33 x 40	EPI STAR	25	NEW
164101	9	6000	1080	↻ 40mA ↻ 220mA	10	52pcs	0.36	600 x 33 x 40	EPI STAR	25	NEW
164102	13	3000	1430	↻ 60mA ↻ 168mA	10	84pcs	0.48	900 x 33 x 40	EPI STAR	25	NEW
164103	13	4000	1495	↻ 60mA ↻ 168mA	10	84pcs	0.48	900 x 33 x 40	EPI STAR	25	NEW
164104	13	6000	1560	↻ 60mA ↻ 168mA	10	84pcs	0.48	900 x 33 x 40	EPI STAR	25	NEW



9W



13W



V. AC
220-240V
50/60Hz



Ra
≥80

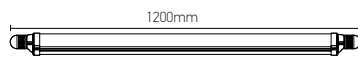
PF
≥0.9

UGR
<21

650°



164105 | 164106 | 164107



Diffuser | PC (Frosted)
Material | Aluminium with anti corrosion coating
Colour | White
Driver | included
Input | 220-240V 80mA (18W), 100mA (22W) 50/60Hz
Output | 66V 250mA (18W), 68V 300mA (22W)

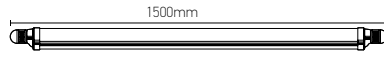
Diffuseur | PC (Dépolie)
Matériau | Aluminium avec un revêtement anticorrosion
Coloris | Blanc
Driver | inclus
Entrée | 220-240V 80mA (18W), 100mA (22W) 50/60Hz
Sortie | 66V 250mA (18W), 68V 300mA (22W)

Diffusor | PC (Matt)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Farbe | Weiß
Treiber | enthalten
Eingang | 220-240V 80mA (18W), 100mA (22W) 50/60Hz
Ausgang | 66V 250mA (18W), 68V 300mA (22W)

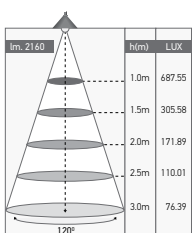
Diffusore | PC (Smerigliato)
Materiale | Alluminio con rivestimento anti corrosione
Colore | Bianco
Convertissor | incluso
Ingresso | 220-240V 80mA (18W), 100mA (22W) 50/60Hz
Uscita | 66V 250mA (18W), 68V 300mA (22W)



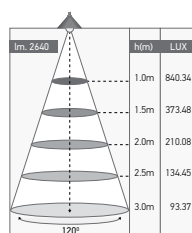
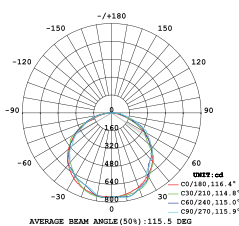
164108 | 164109 | 164110



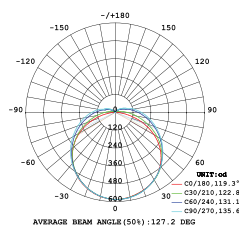
Ref.	W	K	lm	mA	IK	LED	Rg	Dim. L x W x Hmm	LED	RECYCLED	
164105	18	3000	1980	↻ 80mA ↻ 250mA	10	108pcs	0.60	1200 x 33 x 40	EPI STAR	25	NEW
164106	18	4000	2070	↻ 80mA ↻ 250mA	10	108pcs	0.60	1200 x 33 x 40	EPI STAR	25	NEW
164107	18	6000	2160	↻ 80mA ↻ 250mA	10	108pcs	0.60	1200 x 33 x 40	EPI STAR	25	NEW
164108	22	3000	2420	↻ 100mA ↻ 300mA	10	144pcs	0.72	1500 x 33 x 40	EPI STAR	25	NEW
164109	22	4000	2530	↻ 100mA ↻ 300mA	10	144pcs	0.72	1500 x 33 x 40	EPI STAR	25	NEW
164110	22	6000	2640	↻ 100mA ↻ 300mA	10	144pcs	0.72	1500 x 33 x 40	EPI STAR	25	NEW



18W



22W



THE BEST SELLERS



Sinope
168946
p609

LED TRI-PROOF







V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.9

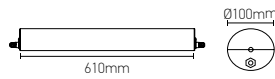
UGR
<21

IK
09

65°



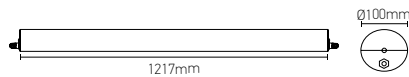
168946



Diffuser | PC (Frosted)
Material | Stainless steel 304 + PC (Frosted)
Endcap | Stainless steel 304
Wire connector | Copper + Plating
Driver | HYD
Input | 220-240V 130mA (30W), 175mA (40W)
218mA (50W) 50/60Hz
Output | 30-40V 900mA (30W), 1050mA (40W), 1250mA (50W)
Ta | 45°C Tc | 75°C
Pre wired | 60cm
Options
DALI Driver
Possible to connect in series



168950 | 168952

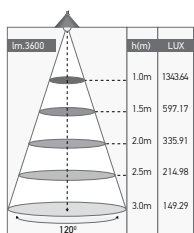


Diffuseur | PC (Dépoli)
Matériau | Acier inoxydable 304 + PC (dépoli)
Embout de fermeture | Acier inoxydable 304
Presse étoupe | Cuivre + Placage
Driver | HYD
Entrée | 220-240V 130mA (30W), 175mA (40W)
218mA (50W) 50/60Hz
Sortie | 30-40V 900mA (30W), 1050mA (40W), 1250mA (50W)
Ta | 45°C Tc | 75°C
Pré-câblé | 60cm
Options
Driver DALI
Possible de connecter en série

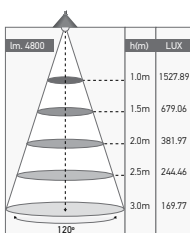
Diffusor | PC (Matt)
Material | Rostfreier Stahl 304 + PC (Matt)
Verschlusskappe | Rostfreier Stahl 304
Kabelverschraubung | Kupfer + Furnier
Treiber | HYD
Eingang | 220-240V 130mA (30W), 175mA (40W)
218mA (50W) 50/60Hz
Ausgang | 30-40V 900mA (30W), 1050mA (40W), 1250mA (50W)
Ta | 45°C Tc | 75°C
Vorverkabelt | 60cm
Optionen
Treiber mit Dimmer
Möglich, in Reihe zu verbinden

Diffusore | PC (Smerigliato)
Materiale | Stainless steel 304 + PC (Smerigliato)
Elemento di chiusura | Stainless steel 304
Connettore del cavo | Rame + Impiallacciatura
Convertissor | HYD
Ingresso | 220-240V 130mA (30W), 175mA (40W)
218mA (50W) 50/60Hz
Uscita | 30-40V 900mA (30W), 1050mA (40W), 1250mA (50W)
Ta | 45°C Tc | 75°C
Precablato | 60cm
Opzioni
Driver dimmerabile
Possibile collegarsi in serie

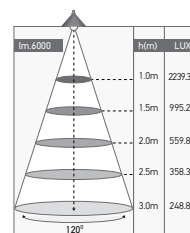
Ref.	W	K	lm	mA	LED	IK	Dim.L x Ømm	LED	
168946	30	4000	3600	↻ 130mA ↻ 900mA	192pcs	1.5	610 x 100	SANAN	6
168950	40	4000	4800	↻ 175mA ↻ 1050mA	240pcs	2.2	1217 x 100	SANAN	6
168952	50	4000	6000	↻ 218mA ↻ 1250mA	288pcs	2.2	1217 x 100	SANAN	6



30W



40W



50W





V. AC
220-240V
50/60Hz



Ra
≥ 80

PF
≥ 0.9

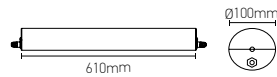
UGR
< 21

IK
09

65°



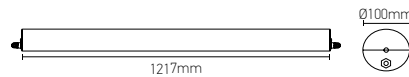
168947



Diffuser | PC (Frosted)
Material | Aluminium + PC
End cap | Aluminium, White
Wire connector | PC, Black
Driver | HYD
Input | 220-240V 130mA (30W), 175mA (40W)
218mA (50W) 50/60Hz
Output | 30-40V 900mA (30W), 1050mA (40W), 1250mA (50W)
Ta | 45°C Tc | 75°C
Options
DALI Driver

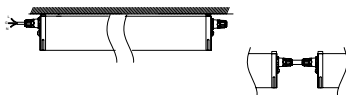


168951 | 168967



Diffuseur | PC (Dépoli)
Matériau | Aluminium + PC
Embout de fermeture | Aluminium, Blanc
Presse étoupe | PC, Noir
Driver | HYD
Entrée | 220-240V 130mA (30W), 175mA (40W)
218mA (50W) 50/60Hz
Sortie | 30-40V 900mA (30W), 1050mA (40W), 1250mA (50W)
Ta | 45°C Tc | 75°C
Options
Driver DALI

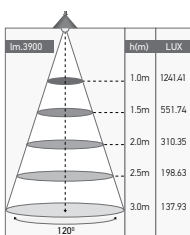
Diffusor | PC (Matt)
Material | Aluminium + PC
Verschlusskappe | Aluminium, Weiß
Kabelverschraubung | PC, Schwarz
Treiber | HYD
Eingang | 220-240V 130mA (30W), 175mA (40W)
218mA (50W) 50/60Hz
Ausgang | 30-40V 900mA (30W), 1050mA (40W), 1250mA (50W)
Ta | 45°C Tc | 75°C
Optionen
Treiber mit Dimmer



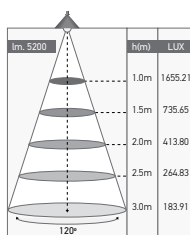
Possible to connect in series (Max. 1080W)
Possible de connecter en série (Max. 1080W)
Möglich, in Reihe zu verbinden (Max. 1080W)
Possibile collegarsi in serie (Max. 1080W)

Diffusore | PC (Smerigliato)
Materiale | Alluminio + PC
Elemento di chiusura | Alluminio, Bianco
Connettore del cavo | PC, Nero
Convertissor | HYD
Ingresso | 220-240V 130mA (30W), 175mA (40W)
218mA (50W) 50/60Hz
Uscita | 30-40V 900mA (30W), 1050mA (40W), 1250mA (50W)
Ta | 45°C Tc | 75°C
Opzioni
Driver dimmerabile

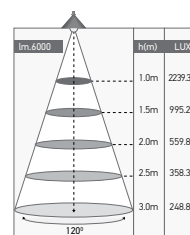
Ref.	W	K	lm	mA	LED	kg	Dim.L x Ømm	LED	
168947	30	6000	3900	↻ 130mA ↻ 900mA	192pcs	1.5	610 x 100	SANAN	6
168951	40	6000	5200	↻ 175mA ↻ 1050mA	240pcs	2.2	1217 x 100	SANAN	6
168967	50	4000	6000	↻ 218mA ↻ 1250mA	288pcs	2.2	1217 x 100	SANAN	6



30W



40W



50W



V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.9

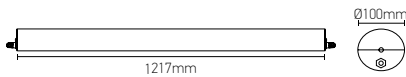
UGR
<21

IK
09

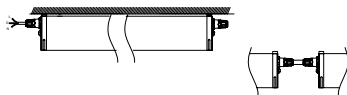
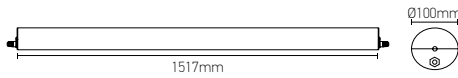
65°



168953



168954 | 168955
168956 | 168957



Possible to connect in series (Max. 1080W)

Possible de connecter en série (Max. 1080W)

Möglich, in Reihe zu verbinden (Max. 1080W)

Possibile collegarsi in serie (Max. 1080W)



Diffuser | PC (Frosted)
Material | Aluminium + PC
End cap | Aluminium, White
Wire connector | PC, Black
Driver | HYD
Input | 220-240V 218mA (50W), 260mA (60W) 50/60Hz
Output | 30-40V 1250mA (50W), 1450mA (60W)
Ta | 45°C Tc | 75°C

Options
DALI Driver

Diffuseur | PC (Dépoli)
Matériau | Aluminium + PC
Embout de fermeture | Aluminium, Blanc
Presse étoupe | PC, Noir
Driver | HYD
Entrée | 220-240V 218mA (50W), 260mA (60W) 50/60Hz
Sortie | 30-40V 1250mA (50W), 1450mA (60W)
Ta | 45°C Tc | 75°C

Options
Driver DALI

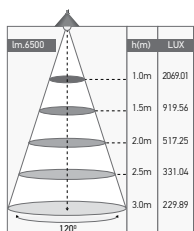
Diffusor | PC (Matt)
Material | Aluminium + PC
Verschlusskappe | Aluminium, Weiß
Kabelverschraubung | PC, Schwarz
Treiber | HYD
Eingang | 220-240V 218mA (50W), 260mA (60W) 50/60Hz
Ausgang | 30-40V 1250mA (50W), 1450mA (60W)
Ta | 45°C Tc | 75°C

Optionen
Treiber mit Dimmer

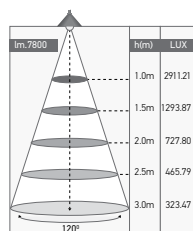
Diffusore | PC (Smerigliato)
Materiale | Alluminio + PC
Elemento di chiusura | Alluminio, Bianco
Connettore del cavo | PC, Nero
Convertissor | HYD
Ingresso | 220-240V 218mA (50W), 260mA (60W) 50/60Hz
Uscita | 30-40V 1250mA (50W), 1450mA (60W)
Ta | 45°C Tc | 75°C

Opzioni
Driver dimmerabile

Ref.	W	K	lm	mA	LED	Kg	Dim.L x Ømm	LED	Box
168953	50	6000	6500	↻ 218mA ↻ 1250mA	288pcs	2.2	1217 x 100	SANAN	6
168954	50	4000	6000	↻ 218mA ↻ 1250mA	336pcs	3.1	1517 x 100	SANAN	6
168955	50	6000	6500	↻ 218mA ↻ 1250mA	336pcs	3.1	1517 x 100	SANAN	6
168956	60	4000	7200	↻ 260mA ↻ 1450mA	416pcs	3.1	1517 x 100	SANAN	6
168957	60	6000	7800	↻ 260mA ↻ 1450mA	416pcs	3.1	1517 x 100	SANAN	6



50W



60W



V. AC
220-240V
50/60Hz

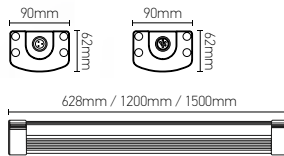


Ra
≥ 80

PF
≥ 0.9

IK
10

650°



Diffuser | PC (Frosted, Clear)
Material | Aluminium with anti corrosion coating
Colour | Silver
Input | 220-240V 150mA (30W), 300mA (60W)
400mA (80W) 50/60Hz
Output | 33-42V 720mA (30W), 1440mA (60W)
1910mA (80W)



Diffuseur | PC (Dépoli, Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Couleur | Argent
Entrée | 220-240V 150mA (30W), 300mA (60W)
400mA (80W) 50/60Hz
Sortie | 33-42V 720mA (30W), 1440mA (60W)
1910mA (80W)



Diffusor | PC (Matt, Klar)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Farbe | Silber
Eingang | 220-240V 150mA (30W), 300mA (60W)
400mA (80W) 50/60Hz
Ausgang | 33-42V 720mA (30W), 1440mA (60W)
1910mA (80W)



Diffusore | PC (Smerigliato, Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Colore | Argento
Ingresso | 220-240V 150mA (30W), 300mA (60W)
400mA (80W) 50/60Hz
Uscita | 33-42V 720mA (30W), 1440mA (60W)
1910mA (80W)



Linkable (max. 600W)

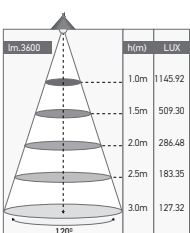


Standard accessory for surface mounting

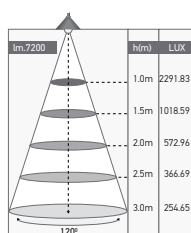


Suspension accessory (Option)

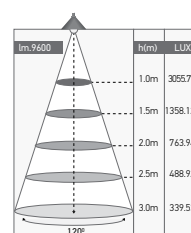
Ref.	W	K	lm	mA	LED	Kg	Dim.L x W x H _{mm}	Finish	★ LED	📦
169350	30	4000	3300	↻ 150mA ↻ 720mA	156pcs	1.3	628 x 90 x 62	Frosted	EPISTAR	6
169351	30	4000	3600	↻ 150mA ↻ 720mA	156pcs	1.3	628 x 90 x 62	Clear	EPISTAR	6
169352	60	4000	6600	↻ 300mA ↻ 1440mA	312pcs	2.5	1200 x 90 x 62	Frosted	EPISTAR	6
169353	60	4000	7200	↻ 300mA ↻ 1440mA	312pcs	2.5	1200 x 90 x 62	Clear	EPISTAR	6
169354	80	4000	8800	↻ 400mA ↻ 1910mA	408pcs	3.8	1500 x 90 x 62	Frosted	EPISTAR	6
169355	80	4000	9600	↻ 400mA ↻ 1910mA	408pcs	3.8	1500 x 90 x 62	Clear	EPISTAR	6



30W



60W



80W

THE BEST SELLERS



Lassen
163000
p622

ACCENT LIGHTING







V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.9

IK
08

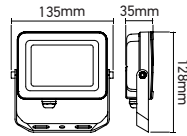
65°



NEW



164350 | 164360
RAL9005



Diffuser | Tempered glass (Clear)
Material | Aluminium with anti corrosion coating
Cable length | 30cm

Diffuseur | Verre trempé (Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Longueur des câbles | 30cm

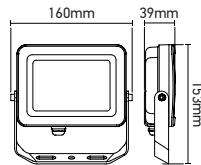
Diffusor | Gehärtetes Glas (Klar)
Materiale | Aluminium mit Anti-Korrosionsbeschichtung
Kabellänge | 30cm

Diffusore | Vetro temperato (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Lunghezza cavo | 30cm

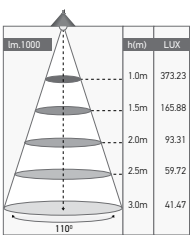
NEW



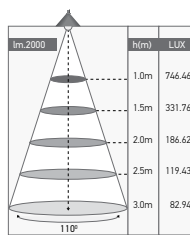
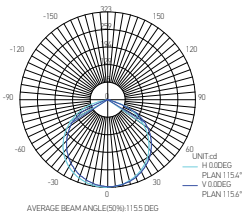
164364 | 164368
RAL9005



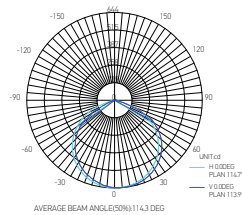
Ref.	W	K	lm	mA	LED	Kg	Dim.L x W x H _{mm}	LED	Box	
164350	10	3000	950	44	15pcs	0.40	135 x 128 x 35	HONGLI	32	NEW
164360	10	4000	1000	44	15pcs	0.40	135 x 128 x 35	HONGLI	32	NEW
164364	20	3000	1900	89	30pcs	0.60	160 x 153 x 39	HONGLI	24	NEW
164368	20	4000	2000	89	30pcs	0.60	160 x 153 x 39	HONGLI	24	NEW



10W



20W





V. AC
220-240V
50/60Hz



35000H



Ra
≥ 80

PF
≥ 0.9

IK
08

65°



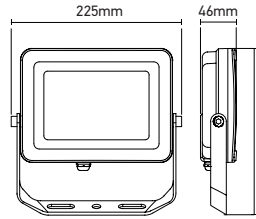
3
Years



NEW



164372 | 164374
RAL9005



Diffuser | Tempered glass (Clear)
Material | Aluminium with anti corrosion coating
Cable length | 30cm

Diffuseur | Verre trempé (Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Longueur des câbles | 30cm

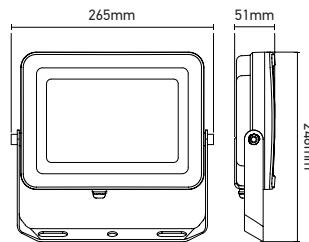
Diffusor | Gehärtetes Glas (Klar)
Materiale | Aluminium mit Anti-Korrosionsbeschichtung
Kabellänge | 30cm

Diffusore | Vetro temperato (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Lunghezza cavo | 30cm

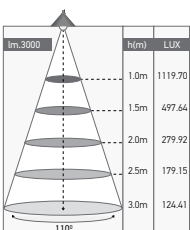
NEW



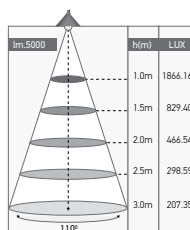
164380 | 164382
RAL9005



Ref.	W	K	lm	mA	LED	Kg	Dim.L x W x H _{mm}	LED	NEW	
164372	30	3000	2850	130	45pcs	1.18	225 x 207 x 46	HONGLI	12	NEW
164374	30	4000	3000	130	45pcs	1.18	225 x 207 x 46	HONGLI	12	NEW
164380	50	3000	4750	218	75pcs	1.28	265 x 248 x 51	HONGLI	8	NEW
164382	50	4000	5000	218	75pcs	1.28	265 x 248 x 51	HONGLI	8	NEW



30W



50W

Projecteur LED avec détecteur de présence IR LED Projektor-Leuchte PIR
 Lampada del proiettore a LED con sensore di movimento



V. AC
220-240V
50/60Hz



Ra
≥80

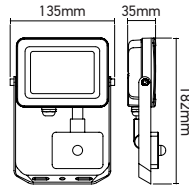
PF
≥0.9

IK
08

650°



NEW



164349 | 164362
RAL9005

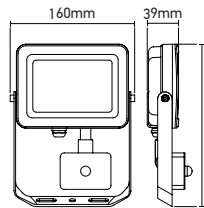
Diffuser | Tempered glass (Clear)
 Material | Aluminium with anti corrosion coating
 Cable length | 30cm

Diffuseur | Verre trempé (Clair)
 Matériau | Aluminium avec un revêtement anticorrosion
 Longueur des câbles | 30cm

Diffusor | Gehärtetes Glas (Klar)
 Materiale | Aluminium mit Anti-Korrosionsbeschichtung
 Kabellänge | 30cm

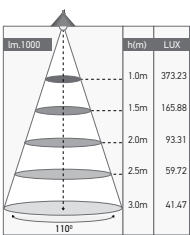
Diffusore | Vetro temperato (Chiara)
 Materiale | Alluminio con rivestimento anti corrosione
 Lunghezza cavo | 30cm

NEW

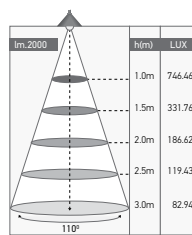
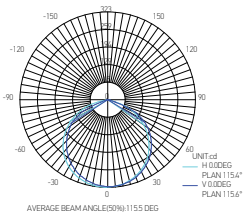


164366 | 164370
RAL9005

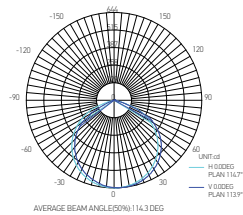
Ref.	W	K	lm	mA	LED	Kg	Dim.L x W x H _{mm}	LED	Box	
164349	10	3000	950	44	15pcs	0.50	135 x 182 x 35	HONGLI	24	NEW
164362	10	4000	1000	44	15pcs	0.50	135 x 182 x 35	HONGLI	24	NEW
164366	20	3000	1900	89	30pcs	0.70	160 x 203 x 39	HONGLI	16	NEW
164370	20	4000	2000	89	30pcs	0.70	160 x 203 x 39	HONGLI	16	NEW



10W



20W



Projecteur LED avec détecteur de présence IR LED Projektor-Leuchte PIR
Lampada del proiettore a LED con sensore di movimento



V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.9

IK
08

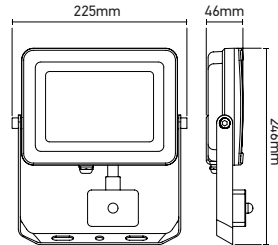
650°



NEW



164376 | 164378
RAL9005



Diffuser | Tempered glass (Clear)
Material | Aluminium with anti corrosion coating
Cable length | 30cm

Diffuseur | Verre trempé (Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Longueur des câbles | 30cm

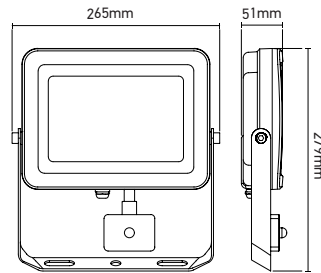
Diffusor | Gehärtetes Glas (Klar)
Materiale | Aluminium mit Anti-Korrosionsbeschichtung
Kabellänge | 30cm

Diffusore | Vetro temperato (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Lunghezza cavo | 30cm

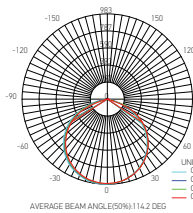
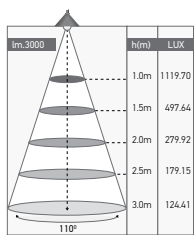
NEW



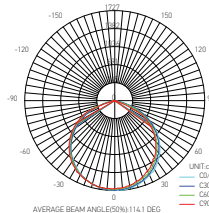
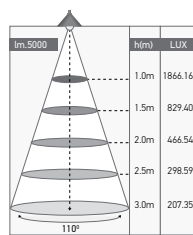
164384 | 164386
RAL9005



Ref.	W	K	lm	mA	LED	Kg	Dim.L x W x H _{mm}	LED	8	
164376	30	3000	2850	130	45pcs	1.60	225 x 246 x 46	HONGLI	8	NEW
164378	30	4000	3000	130	45pcs	1.60	225 x 246 x 46	HONGLI	8	NEW
164384	50	3000	4750	218	75pcs	1.78	265 x 279 x 51	HONGLI	6	NEW
164386	50	4000	5000	218	75pcs	1.78	265 x 279 x 51	HONGLI	6	NEW



30W



50W

ACCENT LIGHTING





V. AC
220-240V
50/60Hz



Ra
≥70

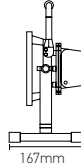
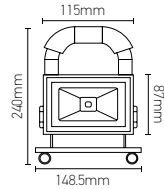
PF
≥0.9

IK
07

65°



163000



Diffuser | Tempered glass (Clear)
Material | Aluminium with anti corrosion coating

Diffuseur | Verre trempé (Clair)
Matériau | Aluminium avec un revêtement anticorrosion

Diffusor | Gehärtetes Glas (Klar)
Materiale | Aluminium mit Anti-Korrosionsbeschichtung

Diffusore | Vetro temperato (Chiara)
Materiale | Alluminio con rivestimento anti corrosione

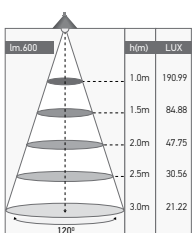


Car Charger

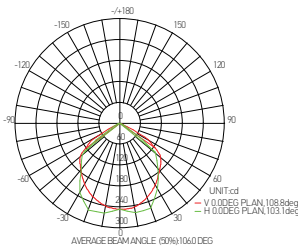


Euro Adaptor

Ref.	163000
W	10
Colour temperature Températures de couleur Farbtemperaturen Temperatura di colore	2700
Lumen	600
Operating time Autonomie Betriebsdauer Autonomia	4 hours heures stunden Ore
Li-ion battery Batterie Li-ion Li-Ionen-Akku Li-ion 7.4V batteria	7.4V / 2200mAH
Adaptor Adaptateur Adapter Adattatore	DC 8.4V 1.2A
Car Charger Chargeur allume cigare KFZ-Ladegerät Caricabatteria da auto	DC 8.4V 1.2A
Charging time Durée de chargement Ladezeit Tempo di ricarica	3 hours heures stunden Ore
Battery charging cycle Nombre de charges Anzahl der Lasten Numero di carichi	>500 times fois Zeit Volte
	1pc
	1.15
Dim. L x W x H _{mm}	240 X 115 X 167
	12



10W





V. AC
220-240V
50/60Hz



Ra
≥70

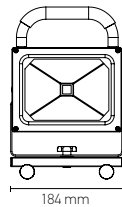
PF
≥0.9

IK
07

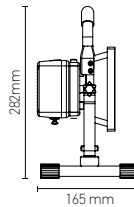
650°



167421



184 mm



282 mm
165 mm



Diffuser | Tempered glass (Clear)
Material | Aluminium with anti corrosion coating

Diffuseur | Verre trempé (Clair)
Matériau | Aluminium avec un revêtement anticorrosion

Diffusor | Gehärtetes Glas (Klar)
Materiale | Aluminium mit Anti-Korrosionsbeschichtung

Diffusore | Vetro temperato (Chiara)
Materiale | Alluminio con rivestimento anti corrosione

Working time with dimmer switch

25% light > 13 hours

50% light > 6 hours

75% light > 4 hours

100% light > 3 hours

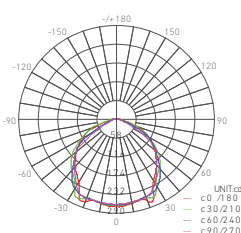
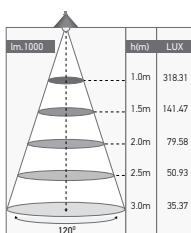


Car Charger



Euro Adaptor

Ref.	167421
W	20
Colour temperature Températures de couleur Farbtemperaturen Temperatura di colore	4000
Lumen	1000
Operating time Autonomie Betriebsdauer Autonomia	3 hours heures stunden Ore
Li-ion battery Batterie Li-ion Li-Ionen-Akku Li-ion 7.4V batteria	7.4V / 4400mAh
Adaptor Adaptateur Adapter Adattatore	220 - 240V AC / 50HZ
Car Charger Chargeur allume cigare KFZ-Ladegerät Caricabatteria da auto	12V DC, 8.4V DC 1A
Charging time Durée de chargement Ladezeit Tempo di ricarica	5 hours heures stunden Ore
Battery charging cycle Nombre de charges Anzahl der Lasten Numero di carichi	>500 times fois Zeit Volte
Dimmable Dimmable Dimmbar Dimmerabile	25%, 50%, 75%, 100%
LED indicator light Voyant LED LED-Kontrollleuchte Indicatore LED	Yes Oui Ja Si
	1pc
	1.41
Dim. L x W x H _{mm}	256 x 182 x 170
	4



20W



V. AC
220-240V
50/60Hz



Ra
≥70

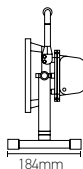
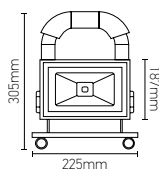
PF
≥0.9

IK
07

650°



165093



Diffuser | Tempered glass (Clear)
Material | Aluminium with anti corrosion coating

Diffuseur | Verre trempé (Clair)
Matériau | Aluminium avec un revêtement anticorrosion

Diffusor | Gehärtetes Glas (Klar)
Materiale | Aluminium mit Anti-Korrosionsbeschichtung

Diffusore | Vetro temperato (Chiara)
Materiale | Alluminio con rivestimento anti corrosione

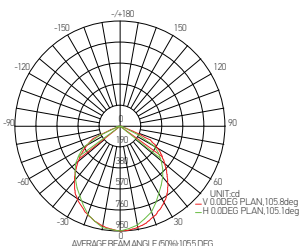
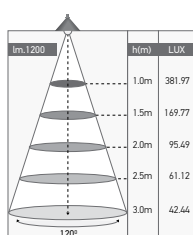


Car Charger



Euro Adaptor

Ref.	165093
W	30
Colour temperature Températures de couleur Farbtemperaturen Temperatura di colore	2700
Lumen	1200
Operating time Autonomie Betriebsdauer Autonomia	3 hours heures stunden Ore
Li-ion battery Batterie Li-ion Li-Ionen-Akku Li-ion 7.4V batteria	14.8V / 4400mAh
Adaptor Adaptateur Adapter Adattatore	DC 24V 2A
Car Charger Chargeur allume cigare KFZ-Ladegerät Caricabatteria da auto	DC 8.4V 1.2A
Charging time Durée de chargement Ladezeit Tempo di ricarica	5 hours heures stunden Ore
Battery charging cycle Nombre de charges Anzahl der Lasten Numero di carichi	>500 times fois Zeit Volte
	1pc
	2.5
Dim. L x W x Hmm	305 X 225 X 184
	4



30W




Diffuser | PC
Material | Aluminium with anti corrosion coating

Diffuseur | PC
Matériau | Aluminium avec un revêtement anticorrosion

Diffusor | PC
Materiale | Aluminium mit Anti-Korrosionsbeschichtung

Diffusore | PC
Materiale | Alluminio con rivestimento anti corrosione



Ref.	Description Beschreibung Descrizione	
167213	Tripod 10W Flood light Trépied pour projecteur 10W Stativ für Strahler 10W Treppiede per faretto 10W	20
167217	Stake for 10W Flood light Pieu pour projecteur 10W Erdspiess für Strahler 10W Paletto per faretto 10W	50
167219	Stake for 30W/50W Flood light Pieu pour projecteur 30W/50W Stake-Projektor 30W/50W Paletto per faretto 30W/50W	50
167220	Mains battery charger Chargeur de batterie sur secteur Ladegerät für Steckdose Caricabatteria con presa di rete	50
167221	Cigarette lighter battery charger Chargeur de batterie sur allume cigare Ladegerät für Zigarettanzünder Caricabatteria con presa per accendisigari	50



THE BEST SELLERS



Jabbah
167414
p629



Elypte
169405
p640



Elypte
169410
p642

RESIDENTIAL LIGHTING





Applique murale LED extérieure avec détecteur de présence IR LED-Außen-Wandlampe mit PIR
 Lampada a LED da parete per esterno con sensore di movimento (PIR)



V. AC
220-240V
50/60Hz



30000H



Ra
≥80

PF
≥0.9

IK
08

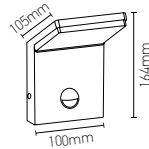
650°

-20°C
+40°C

2
Years



167414
RAL840-M



Diffuser | PS (Milky)
 Material | Aluminium
 Detection area | 6m
 Detection angle | 120°
 Lux Adjustable | 10-2000 lux
 Time Adjustable | 5sec. - 8min.
 Driver | EAGLERISE
 Input | 220-240V 41mA 50/60Hz
 Output | 27-46V 250mA
 Ta | 40°C Tc | 80°C

Diffuseur | PS (Opaline)
 Matériau | Aluminium
 Zone de détection | 6m
 Angle de détection | 120°
 Lux réglable | 10-2000 lux
 Temps réglable | 5sec. - 8min.
 Driver | EAGLERISE
 Entrée | 220-240V 41mA 50/60Hz
 Sortie | 27-46V 250mA
 Ta | 40°C Tc | 80°C

Diffusor | PS (Milchg)
 Material | Aluminium
 Erfassungsbereich | 6m
 Erfassungswinkel | 120°
 Lux Einstellbare | 10-2000 lux
 Zeit einstellbar | 5sec. - 8min.
 Treiber | EAGLERISE
 Eingang | 220-240V 41mA 50/60Hz
 Ausgang | 27-46V 250mA
 Ta | 40°C Tc | 80°C

Diffusore | PS (Bianco latte)
 Materiale | Alluminio
 Area di rilevamento | 6m
 Angolo di rilevamento | 120°
 Lux regolabile | 10-2000 lux
 Tempo regolabile | 5sec. - 8min.
 Convertissor | EAGLERISE
 Ingresso | 220-240V 41mA 50/60Hz
 Uscita | 27-46V 250mA
 Ta | 40°C Tc | 80°C

Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	RoHS
167414	9.5	4000	690	↻ 41mA ↻ 250mA	96pcs	0.6	100 x 105 x 164	EPISTAR SMD	12

WALL LAMP DOWN 11W MAX.

Luminaire mural direct

Wandbeleuchtung nach unten

Lampada da parete verso il basso



V. AC
220-240V
50/60Hz

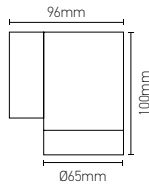
IK
08

650°

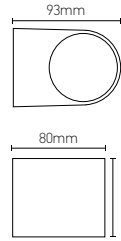
-20°C
+40°C



168885
RAL9011



168887
RAL9011



Diffuser | Tempered Glass (Clear)
Material | Aluminium
Light source | Not included

Diffuseur | Verre trempé (Claire)
Matériau | Aluminium
Sources lumineuses | Non incluses

Diffusor | Gehärtetes Glas (Klar)
Material | Aluminium
Leuchtmittel | Nicht enthalten

Diffusore | Vetro temperato (Chiara)
Materiale | Alluminio
Sorgente luminosa | Non incluso

Ref.	W		IP	Kg	Dim. L x W x H mm	
168885	11 Max.	GU10	54	0.40	Ø65 x 96	20
168887	11 Max.	GU10	44	0.32	68 x 93 x 80	18

WALL LAMP UP AND DOWN 2 x 11W MAX.

Luminaire mural direct/indirect

Wandlampe nach oben und unten

Lampada da parete Sali-scendi



V. AC
220-240V
50/60Hz

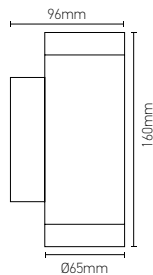
IK
08

650°

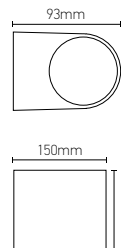
-20°C
+40°C



168886
RAL9011



168888
RAL9011



Diffuser | Tempered Glass (Clear)
Material | Aluminium
Light source | Not included

Diffuseur | Verre trempé (Claire)
Matériau | Aluminium
Sources lumineuses | Non incluses

Diffusor | Gehärtetes Glas (Klar)
Material | Aluminium
Leuchtmittel | Nicht enthalten

Diffusore | Vetro temperato (Chiara)
Materiale | Alluminio
Sorgente luminosa | Non incluso

Ref.	W		IP	Kg	Dim. L x W x H mm	
168886	2 x 11 Max.	GU10	54	0.67	Ø65 x 160	18
168888	2 x 11 Max.	GU10	44	0.50	93 x 68 x 150	18

CARROL

WALL LAMP DOWN 11W MAX. / 2 x 11W MAX.

Luminaire mural direct

Wandbeleuchtung nach unten

Lampada da parete verso il basso



V. AC
220-240V
50/60Hz

IK
08

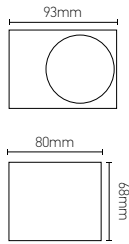
650°

-20°C
+40°C

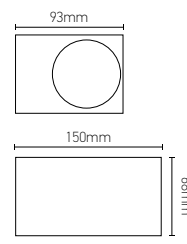
3
Years



168889
RAL7022



168890
RAL7022



Diffuser | Tempered Glass (Clear)
Material | Aluminium
Light source | Not included

Diffuseur | Verre trempé (Claire)
Matériau | Aluminium
Sources lumineuses | Non incluses

Diffusor | Gehärtetes Glas (Klar)
Material | Aluminium
Leuchtmittel | Nicht enthalten

Diffusore | Vetro temperato (Chiara)
Materiale | Alluminio
Sorgente luminosa | Non incluseso

Ref.	W		Kg	Dim. L x W x Hmm	
168889	11 Max.	GU10	0.36	93 x 68 x 80	18
168890	2 x 11 Max.	GU10	0.58	93 x 68 x 150	18

IWAN

LED WALL LAMP UP & DOWN 13.5W

Luminaire mural LED direct/indirect

Einbau-LED-Wandlampe

Lampada da parete a LED integrato



V. AC
220-240V
50/60Hz



30000H



Ra
≥80

PF
≥0.5

IK
08

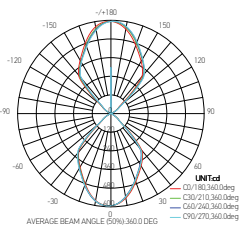
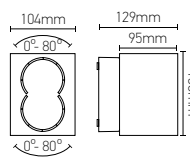
650°

-20°C
+40°C

3
Years



168891
RAL840-M



Diffuser | Tempered Glass (Clear)
Material | Aluminium
Driver | EAGLERISE
Input | 220-240V 50/60Hz
Output | 27-46V 250mA
Ta | 40°C Tc | 80°C

Diffuseur | Verre trempé (Claire)
Matériau | Aluminium
Driver | EAGLERISE
Entrée | 220-240V 50/60Hz
Sortie | 27-46V 250mA
Ta | 40°C Tc | 80°C

Diffusor | Gehärtetes Glas (Klar)
Material | Aluminium
Treiber | EAGLERISE
Eingang | 220-240V 50/60Hz
Ausgang | 27-46V 250mA
Ta | 40°C Tc | 80°C

Diffusore | Vetro temperato (Chiara)
Materiale | Alluminio
Convertissor | EAGLERISE
Ingresso | 220-240V 50/60Hz
Uscita | 27-46V 250mA
Ta | 40°C Tc | 80°C

Ref.	W	K	lm	mA	Kg	Dim. L x W x Hmm	LED	
168891	13.5	3000	750	↻ 100mA ↻ 250mA	0.94	104 x 129 x 138	BRIDGELUX	8

INSERTING LIGHT 35W MAX.

Projecteur sur piquet Erdspießstrahler Proiettore su asta



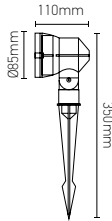
V. AC
220-240V
50/60Hz

IK
08

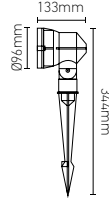
650°

-20°C
+40°C

3
Years



168905
RAL9005



168907
RAL9005



Diffuser | Tempered Glass (Clear)
Material | Aluminium
Light source | Not included

Diffuseur | Verre trempé (Claire)
Matériau | Aluminium
Sources lumineuses | Non incluses

Diffusor | Gehärtetes Glas (Klar)
Material | Aluminium
Leuchtmittel | Nicht enthalten

Diffusore | Vetro temperato (Chiara)
Materiale | Alluminio
Sorgente luminosa | Non incluseso

Ref.	W		Kg	Dim. Ø x W x H _{mm}	
168905	35 Max.	GU10	0.51	85 x 110 x 350	24
168907	35 Max.	GU10	0.52	96 x 133 x 344	9

INSERTING LIGHT 35W MAX.

Projecteur sur socle Erdspießstrahler Proiettore su asta



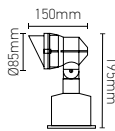
V. AC
220-240V
50/60Hz

IK
08

650°

-20°C
+40°C

3
Years



168906
RAL9005



Diffuser | Tempered Glass (Clear)
Material | Aluminium
Light source | Not included

Diffuseur | Verre trempé (Claire)
Matériau | Aluminium
Sources lumineuses | Non incluses

Diffusor | Gehärtetes Glas (Klar)
Material | Aluminium
Leuchtmittel | Nicht enthalten

Diffusore | Vetro temperato (Chiara)
Materiale | Alluminio
Sorgente luminosa | Non incluseso

Ref.	W		Kg	Dim. Ø x W x H _{mm}	
168906	35 Max.	GU10	0.53	85 x 150 x 195	24



V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.9

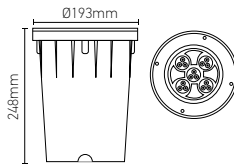
IK
10

650°

-20°C
+60°C



167531



Diffuser | Tempered glass (Clear)
Material | Stainless steel + Aluminium
Colour | Silver
Driver | MEANWELL APC (25W), MEANWELL HBG (35W)
Input | 128mA (25W), 155mA (35W) 50/60Hz
Output | 25-70V 500mA (25W), 28-43V 900mA (35W)
Ta | 45°C Tc | 85°C

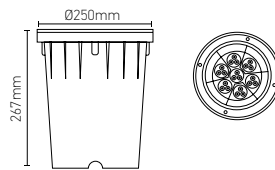
Diffuseur | Verre trempé (Claire)
Matériau | Acier inoxydable + Aluminium
Coloris | Argent
Driver | MEANWELL APC (25W), MEANWELL HBG (35W)
Entrée | 128mA (25W), 155mA (35W) 50/60Hz
Sortie | 25-70V 500mA (25W), 28-43V 900mA (35W)
Ta | 45°C Tc | 85°C

Diffusor | Gehärtetes Glas (Klar)
Materiale | Rostfreier Stahl + Aluminium
Farbe | Silber
Treiber | MEANWELL APC (25W), MEANWELL HBG (35W)
Eingang | 128mA (25W), 155mA (35W) 50/60Hz
Ausgang | 25-70V 500mA (25W), 28-43V 900mA (35W)
Ta | 45°C Tc | 85°C

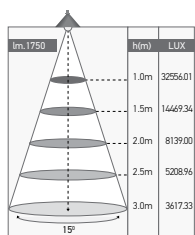
Diffusore | Vetro temperato (Chiara)
Materiale | Acciaio inossidabile + Alluminio
Colore | Argento
Convertissor | MEANWELL APC (25W), MEANWELL HBG (35W)
Ingresso | 128mA (25W), 155mA (35W) 50/60Hz
Uscita | 25-70V 500mA (25W), 28-43V 900mA (35W)
Ta | 45°C Tc | 85°C



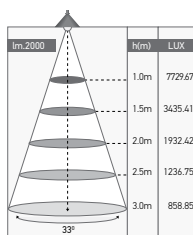
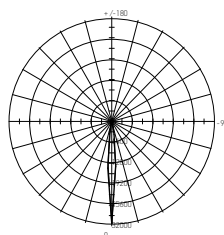
168870



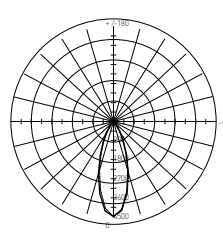
Ref.	W	K	lm	mA					Dim. Ø x H _{mm}			Class
167531	25	4000	1750	128	15°	15pcs	3	Ø190	193 x 248	CREE XP	2	II
168870	35	4000	2000	155	33°	7pcs	4.75	Ø190	250 x 267	CREE XP	2	I



25W



35W





V. AC
220-240V
50/60Hz

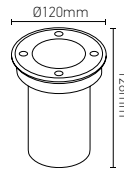
IK
09

650°

-20°C
+60°C



168895



Diffuser | Tempered glass (Clear)
Material | Stainless steel + Aluminium
Colour | Silver
Light source | Not included

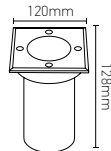
Diffuseur | Verre trempé (Claire)
Matériau | Acier inoxydable + Aluminium
Coloris | Argent
Sources lumineuses | Non incluses

Diffusor | Gehärtetes Glas (Klar)
Materiale | Rostfreier Stahl + Aluminium
Farbe | Silber
Leuchtmittel | Nicht enthalten

Diffusore | Vetro temperato (Chiara)
Materiale | Acciaio inossidabile + Alluminio
Colore | Argento
Sorgente luminosa | Non incluseso



168896



Ref.	W	⚡	⚖️	IK	⌀ mm	Dim. L x W x Hmm	📦
168895	35 Max.	GU10	0.7	-	110 x 126mm	120 x 128	12
168896	35 Max.	GU10	0.7	09	110 x 126mm	120 x 120 x 128	12



MARIA

LED BOLLARD LIGHT 5W

Borne LED | LED Pollerleuchten | Illuminazione di passaggi LED



V. AC
220-240V
50/60Hz



Ra
≥80

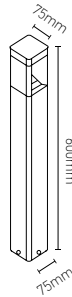
PF
≥0.9

IK
03

650°



168900
RAL7022



Diffuser | PC (Clear)
Material | Aluminium
Driver | MW HLG
Input | 220-240V 29mA 50/60Hz
Output | 28-40V 150mA
Ta | 40°C Tc | 90°C

Diffuseur | PC (Claire)
Matériau | Aluminium
Driver | MW HLG
Entrée | 220-240V 29mA 50/60Hz
Sortie | 28-40V 150mA
Ta | 40°C Tc | 90°C

Diffusor | PC (Klar)
Material | Aluminium
Treiber | MW HLG
Eingang | 220-240V 29mA 50/60Hz
Ausgang | 28-40V 150mA
Ta | 40°C Tc | 90°C

Diffusore | PC (Chiara)
Materiale | MW HLG
Convertissor | incluso
Ingresso | 220-240V 29mA 50/60Hz
Uscita | 28-40V 150mA
Ta | 40°C Tc | 90°C

Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x Hmm	LED	
168900	5	3000	98	↻ 29mA ↻ 150mA	1pc	1.42	75 x 75 x 600	SAMSUNG	6

DAM

BOLLARD LIGHT E27 60W MAX.

Borne | Pollerleuchten | Illuminazione di passaggi



V. AC
220-240V
50/60Hz

IK
08

650°



168901
RAL7016



Diffuser | PC (Clear)
Material | Aluminium with anti corrosion coating
Light source | Not included

Diffuseur | PC (Claire)
Matériau | Aluminium avec un revêtement anticorrosion
Sources lumineuses | Non incluses

Diffusor | PC (Klar)
Materiale | Aluminium mit Anti-Korrosionsbeschichtung
Leuchtmittel | Nicht enthalten

Diffusore | PC (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Sorgente luminosa | Non incluso

Ref.	W	E	Kg	mm	Dim. Ø x Hmm	
168901	60 Max.	E27	3.96	Ø110 x 126mm	170 x 800	4

JABBAH II LED BOLLARD LIGHT WITH PIR 9W

Borne LED avec détecteur de présence

LED-Außenleuchte mit PIR

Bollard esterno a LED con sensori di movimento (PIR)



V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.9

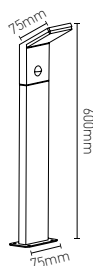
IK
08

650°

-20°C
+45°C



167415
RAL840-M

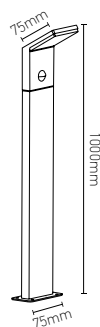


Diffuser | PS (Milky)
Material | Aluminium
Detection area | 6m
Detection angle | 120°
Lux Adjustable | 10-2000 lux
Time Adjustable | 5sec. - 8min.
Driver | included
Input | 220-240V 41mA 50/60Hz
Output | 70-100V 110mA
Ta | 40°C Tc | 80°C

Diffuseur | PS (Milky)
Matériau | Aluminium
Zone de détection | 6m
Angle de détection | 120°
Lux réglable | 10-2000 lux
Temps réglable | 5sec. - 8min.
Driver | incluses
Entrée | 220-240V 41mA 50/60Hz
Sortie | 70-100V 110mA
Ta | 40°C Tc | 80°C



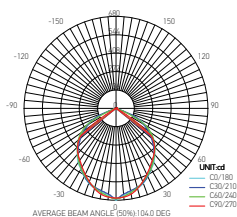
167416
RAL840-M



Diffusor | PS (Milky)
Material | Aluminium
Erfassungsbereich | 6m
Erfassungswinkel | 120°
Lux Einstellbare | 10-2000 lux
Zeit einstellbar | 5sec. - 8min.
Treiber | enthalten
Eingang | 220-240V 41mA 50/60Hz
Ausgang | 70-100V 110mA
Ta | 40°C Tc | 80°C

Diffusore | PS (Milky)
Materiale | Alluminio
Area di rilevamento | 6m
Angolo di rilevamento | 120°
Lux regolabile | 10-2000 lux
Tempo regolabile | 5sec. - 8min.
Convertissor | incluso
Ingresso | 220-240V 41mA 50/60Hz
Uscita | 70-100V 110mA
Ta | 40°C Tc | 80°C

Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	
167415	9	4000	690	↔41mA ↔110mA	96pcs	1.2	75 x 75 x 600	★	4
167416	9	4000	690	↔41mA ↔110mA	96pcs	1.7	75 x 75 x 1000	★	2



9W



V. AC
220-240V
50/60Hz

50000H



Ra
≥70

PF
≥0.9

IK
08

65°

-20°C
+40°C

3
Years



169200
RAL9005



Diffuser | PC (Frosted)
Material | Aluminium alloy
Driver | EAGLERISE EBP012C0500CHP
Input | 220-240V 190MA 50/60Hz
Output | 29-48V 500MA
Ta | 50°C Tc | 75°C

Diffuseur | PC (Dépoli)
Matériau | Alliage d'aluminium
Driver | EAGLERISE EBP012C0500CHP
Entrée | 220-240V 190MA 50/60Hz
Sortie | 29-48V 500MA
Ta | 50°C Tc | 75°C

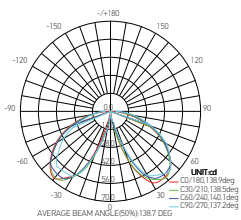
Diffusor | PC (Matt)
Material | Aluminium Legierung
Treiber | EAGLERISE EBP012C0500CHP
Eingang | 220-240V 190MA 50/60Hz
Ausgang | 29-48V 500MA
Ta | 50°C Tc | 75°C

Diffusore | PC (Smerigliato)
Materiale | In lega di alluminio
Convertissor | EAGLERISE EBP012C0500CHP
Ingresso | 220-240V 190MA 50/60Hz
Uscita | 29-48V 500MA
Ta | 50°C Tc | 75°C



169201
RAL9005

Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x H _{mm}	LED	
169200	12	4000	780	↔ 43mA ↔ 500mA	56pcs	2.2	118 x 500	★	4
169201	12	4000	780	↔ 43mA ↔ 500mA	56pcs	2.8	118 x 800	★	4



12W



V. AC
220-240V
50/60Hz

50000H



Ra
≥70

PF
≥0.9

IK
08

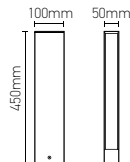
650°

-20°C
+40°C

3
Years



169202
RAL9005



Diffuser | PC (Frosted)
Material | Aluminium
Driver | Included
Input | 220-240V 65mA (15W) 104mA (24W) 50/60Hz
Output | 15-32V (15W) 43-73V (24W) 350mA
Ta | 40°C Tc | 90°C

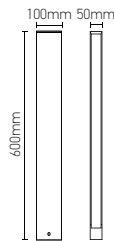
Diffuseur | PC (Dépoli)
Matériau | Aluminium
Driver | Inclus
Entrée | 220-240V 65mA (15W) 104mA (24W) 50/60Hz
Sortie | 15-32V (15W) 43-73V (24W) 350mA
Ta | 40°C Tc | 90°C

Diffusor | PC (Matt)
Material | Aluminium
Treiber | Enthalten
Eingang | 220-240V 65mA (15W) 104mA (24W) 50/60Hz
Ausgang | 15-32V (15W) 43-73V (24W) 350mA
Ta | 40°C Tc | 90°C

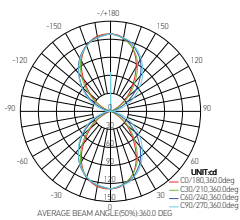
Diffusore | PC (Smerigliato)
Materiale | Alluminio
Convertissor | Incluso
Ingresso | 220-240V 65mA (15W) 104mA (24W) 50/60Hz
Uscita | 15-32V (15W) 43-73V (24W) 350mA
Ta | 40°C Tc | 90°C



169203
RAL9005



Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	Box
169202	15	4000	820	↔ 65mA ↔ 350mA	168pcs	1.7	50 x 100 x 450	EPISTAR	6
169203	24	4000	1320	↔ 104mA ↔ 580mA	240pcs	2.2	50 x 100 x 600	EPISTAR	6



15W



V. AC
220-240V
50/60Hz



Ra
≥70

PF
≥0.9

IK
08

65°



169204
RAL9005



Diffuser | PC (Clear)
Material | Aluminium alloy
Driver | EAGLERISE EBP025C0350CHP
Input | 100-240V 380mA 50/60Hz
Output | 14-21V 1200mA
Ta | 50°C Tc | 85°C

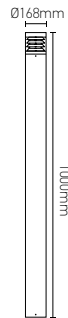
Diffuseur | PC (Claire)
Matériau | Alliage d'aluminium
Driver | EAGLERISE EBP025C0350CHP
Entrée | 100-240V 380mA 50/60Hz
Sortie | 14-21V 1200mA
Ta | 50°C Tc | 85°C

Ausführung diffuser | PC (Klar)
Material | Aluminium Legierung
Treiber | EAGLERISE EBP025C0350CHP
Eingang | 100-240V 380mA 50/60Hz
Ausgang | 14-21V 1200mA
Ta | 50°C Tc | 85°C

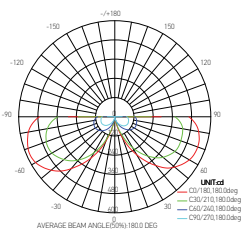
Finitura diffusore | PC (Chiara)
Materiale | In lega di alluminio
Convertissor | EAGLERISE EBP025C0350CHP
Ingresso | 100-240V 380mA 50/60Hz
Uscita | 14-21V 1200mA
Ta | 50°C Tc | 85°C



169205
RAL9005



Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x H _{mm}	LED	RECYCLE
169204	25	4000	800	↔ 108mA ↔ 1200mA	144pcs	5.8	168 x 800	EPISTAR	1
169205	25	4000	800	↔ 108mA ↔ 1200mA	144pcs	6.5	168 x 1000	EPISTAR	1



25W



V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.5

IK
07

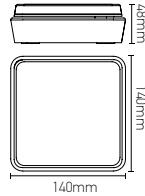
-20°C
+40°C



NEW



169405
RAL9011



Diffuser | PMMA (Frosted)
Material | Aluminum
Driver | KEGU KEDH012S0300NR06
Input | 220-240V 60mA
Output | 36V 300mA
Ta | 45°C Tc | 85°C

Diffuseur | PMMA (Dépoli)
Matériau | Aluminium
Driver | KEGU KEDH012S0300NR06
Entrée | 220-240V 50Hz
Sortie | 36V 300mA
Ta | 45°C Tc | 85°C

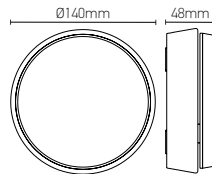
Diffusor | PMMA (Matt)
Material | Aluminium
Treiber | KEGU KEDH012S0300NR06
Eingang | 220-240V 60mA
Ausgang | 36V 300mA
Ta | 45°C Tc | 85°C

Diffusore | PMMA (Smerigliato)
Materiale | Alluminio
Convertissor | KEGU KEDH012S0300NR06
Ingresso | 220-240V 60mA
Uscita | 36V 300mA
Ta | 45°C Tc | 85°C

NEW



169407
RAL9011



Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	NEW
169405	12.5	3000	600	↻ 60mA ↻ 300mA	60pcs	0.86	140 x 48 x 140	EVERLIGHT	10
169407	12.5	3000	600	↻ 60mA ↻ 300mA	60pcs	0.74	140 x 48 x 140	EVERLIGHT	10





V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.5

IK
07

-20°C
+40°C

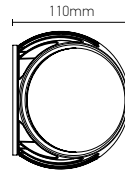
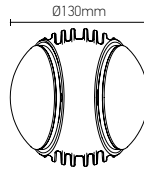
2
Years



NEW



169408
RAL9011



Diffuser | PC (Opal)
Material | Aluminium
Driver | KEGU
Input | 220-240V 85mA (10W), 60mA (12.5W) 50Hz
Output | 12V 700mA (10W), 36V 300mA (12.5W)
Ta | 50°C Tc | 80°C(10W), Ta | 50°C Tc | 85°C (12.5W)

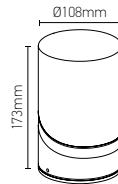
Diffuseur | PC (Opal)
Matériau | Aluminium
Driver | KEGU
Entrée | 220-240V 85mA (10W), 60mA (12.5W) 50Hz
Sortie | 12V 700mA (10W), 36V 300mA (12.5W)
Ta | 50°C Tc | 80°C(10W), Ta | 50°C Tc | 85°C (12.5W)

Diffusor | PC (Milchig)
Material | Aluminium
Treiber | KEGU
Eingang | 220-240V 85mA (10W), 60mA (12.5W) 50Hz
Ausgang | 12V 700mA (10W), 36V 300mA (12.5W)
Ta | 50°C Tc | 80°C(10W), Ta | 50°C Tc | 85°C (12.5W)

NEW



169409
RAL9011



Diffusore | PC (Opale)
Materiale | Alluminio
Convertissor | KEGU
Ingresso | 220-240V 85mA (10W), 60mA (12.5W) 50Hz
Uscita | 10W: 12V 700mA (10W), 36V 300mA (12.5W)
Ta | 50°C Tc | 80°C(10W), Ta | 50°C Tc | 85°C (12.5W)

Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	NEW	
169408	10	3000	160	↻ 85mA ↻ 700mA	2pcs	0.73	130 x 130 x 121	LEXTAR LED	12	NEW
169409	12.5	3000	600	↻ 60mA ↻ 300mA	72pcs	0.76	108 x 108 x 173	EVERLIGHT	12	NEW





V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.5

IK
07

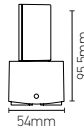
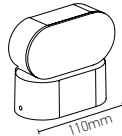
-20°C
+40°C



NEW



169410
RAL9011



Diffuser | PMMA (Frosted)
Material | Aluminium
Driver | KEGU KEDH006S0300NR18 (7.5W)
KEDH012S0300NR06 (13W)
Input | 220-240V 36mA (7.5W), 60mA (13W) 50Hz
Output | 300mA (7.5W), 36V 300mA (13W)
Ta | 45°C Tc | 85°C

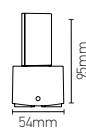
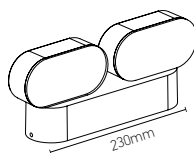
Diffuseur | PMMA (Dépoli)
Matériau | Aluminium
Driver | KEGU KEDH006S0300NR18 (7.5W)
KEDH012S0300NR06 (13W)
Entrée | 220-240V 36mA (7.5W), 60mA (13W) 50Hz
Sortie | 300mA (7.5W), 36V 300mA (13W)
Ta | 45°C Tc | 85°C

Diffusor | PMMA (Matt)
Material | Aluminium
Treiber | KEGU KEDH006S0300NR18 (7.5W)
KEDH012S0300NR06 (13W)
Eingang | 220-240V 36mA (7.5W), 60mA (13W) 50Hz
Ausgang | 300mA (7.5W), 36V 300mA (13W)
Ta | 45°C Tc | 85°C

NEW

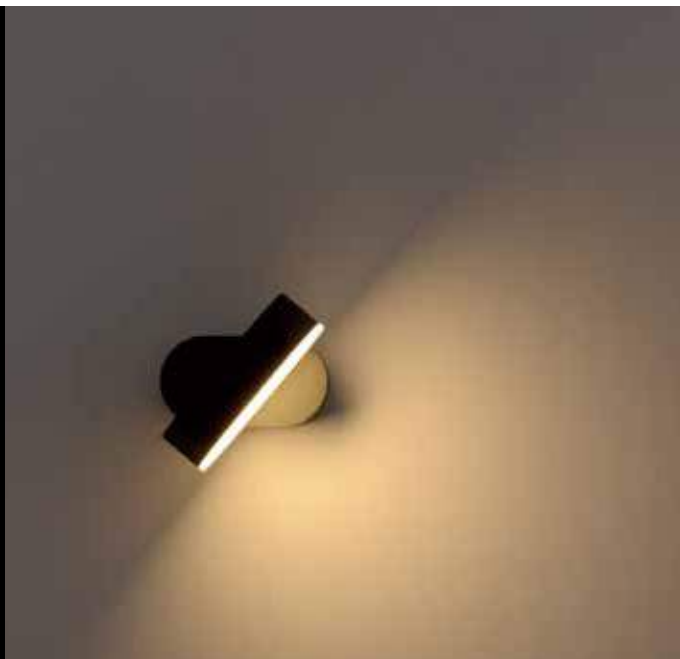


169411
RAL9011



Diffusore | PMMA (Smerigliato)
Materiale | Alluminio
Convertissor | KEGU KEDH006S0300NR18 (7.5W)
KEDH012S0300NR06 (13W)
Ingresso | 220-240V 36mA (7.5W), 60mA (13W) 50Hz
Uscita | 300mA (7.5W), 36V 300mA (13W)
Ta | 45°C Tc | 85°C

Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H mm	LED	NEW
169410	7.5	3000	320	↻ 36mA ↻ 300mA	30pcs	0.36	100 x 54 x 95.5	EVERLIGHT	20 NEW
169411	13	3000	650	↻ 60mA ↻ 300mA	60pcs	0.75	230 x 54 x 95	EVERLIGHT	10 NEW





V. AC
220-240V
50/60Hz

25000H



Ra
≥80

PF
≥0.5

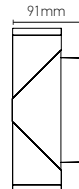
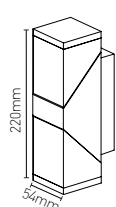
IK
07

-20°C
+40°C

2
Years



NEW



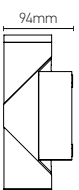
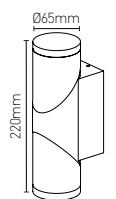
169412
RAL9011

Diffuseur | PMMA (Frosted)
Material | Aluminium
Driver | KEGU KEDH012S0300NR25
Input | 220-240V 60mA 50Hz
Output | 36V 300mA
Ta | 50°C Tc | 85°C

Diffuseur | PMMA (Dépoli)
Matériau | Aluminium
Driver | KEGU KEDH012S0300NR25
Entrée | 220-240V 60mA 50Hz
Sortie | 36V 300mA
Ta | 50°C Tc | 85°C

Diffusor | PMMA (Matt)
Material | Aluminium
Treiber | KEGU KEDH012S0300NR25
Eingang | 220-240V 60mA 50Hz
Ausgang | 36V 300mA
Ta | 50°C Tc | 85°C

NEW



169413
RAL9011

Diffusore | PMMA (Smerigliato)
Materiale | Alluminio
Convertissor | KEGU KEDH012S0300NR25
Ingresso | 220-240V 60mA 50Hz
Uscita | 36V 300mA
Ta | 50°C Tc | 85°C

Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x Hmm	LED	NEW
169412	12.5	3000	700	↻ 36mA ↻ 300mA	36pcs	1.07	65 x 91 x 220	EVERLIGHT	10 NEW
169413	12.5	3000	700	↻ 36mA ↻ 300mA	36pcs	0.99	65 x 94 x 220	EVERLIGHT	10 NEW



RESIDENTIAL LIGHTING

THE BEST SELLERS



Breeze
169253
p650

ILLUMINATION





V. AC
220-240V
50/60Hz



Ra
≥ 80

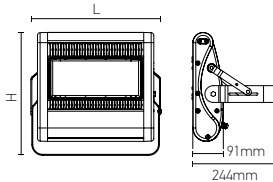
PF
≥ 0.9

IK
07

650°



168871 | 168872 | 164578
RAL9011



Diffuser | Tempered glass (Clear)
Material | Aluminium with anti corrosion coating
Driver | MEANWELL ELG-100-36B / ELG-150-36B
ELG-240-36B / ELG-240-36Bx2
Input | 100-240V 50/60Hz
Output | 18-36V
Ta | 40°C Tc | 90°C
Options
Possible dimming type | 1-10 V / DALI
Beam angle | 15° / 30° / 40° / 60° / 90° / 60° x 135°

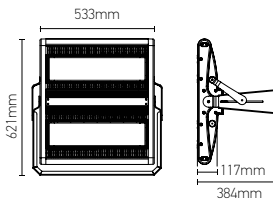
Diffuseur | Verre trempé (Claire)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | MEANWELL ELG-100-36B / ELG-150-36B
ELG-240-36B / ELG-240-36Bx2
Entrée | 100-240V 50/60Hz
Sortie | 18-36V
Ta | 40°C Tc | 90°C
Options
Type de gradation possible | 1-10 V / DALI
Angle de diffusion | 15° / 30° / 40° / 60° / 90° / 60° x 135°

Diffusor | Gehärtetes Glas (Klar)
Materiale | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | MEANWELL ELG-100-36B / ELG-150-36B
ELG-240-36B / ELG-240-36Bx2
Eingang | 100-240V 50/60Hz
Ausgang | 18-36V
Ta | 40°C Tc | 90°C
Optionen
Dimm-Optionen | 1-10 V / DALI
Streuwinkel | 15° / 30° / 40° / 60° / 90° / 60° x 135°

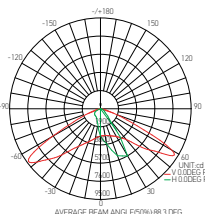
Diffusore | Vetro temperato (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | MEANWELL ELG-100-36B / ELG-150-36B
ELG-240-36B / ELG-240-36Bx2
Ingresso | 100-240V 50/60Hz
Uscita | 18-36V
Ta | 40°C Tc | 90°C
Opzioni
Opzioni di regolazione | 1-10 V / DALI
angolo di illuminazione | 15° / 30° / 40° / 60° / 90° / 60° x 135°



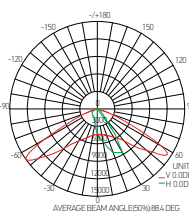
168874
RAL9011



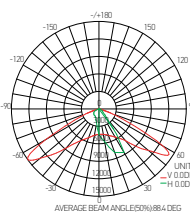
Ref.	W	K	lm	mA	LED	Kg	Dim.L x W x Hmm	LED	
168871	110	4000	12100	↻ 460mA ↻ 2700mA	48pcs	7.0	381 x 91 x 367	OSRAM P8	1
168872	170	4000	18700	↻ 680mA ↻ 4200mA	60pcs	7.2	381 x 91 x 367	OSRAM P8	1
164578	220	4000	24200	↻ 1000mA ↻ 6600mA	80pcs	8.8	507 x 91 x 367	OSRAM P8	1
168874	440	4000	48400	↻ 2200mA ↻ 13200mA	160pcs	18.0	533 x 91 x 621	OSRAM P8	1



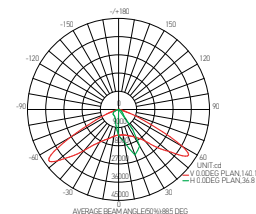
110W



170W



220W



440W



V. AC
220-240V
50/60Hz



Ra
≥80

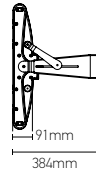
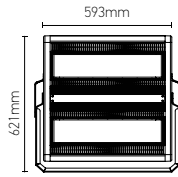
PF
≥0.9

IK
07

65°



168958
RAL9011



Diffuser | Tempered glass (Clear)
Material | Aluminium with anti corrosion coating
Driver | MEANWELL HLG-320H-36Bx2 / ELG-240-36Bx4
Input | 100-240V 50/60Hz
Output | 18-36V
Ta | 40°C Tc | 80°C (620W), Ta | 40°C Tc | 90°C (880W)
Options
Possible dimming type | 1-10 V / DALI
Beam angle | 15° / 30° / 40° / 60° / 90° / 60° x 135°

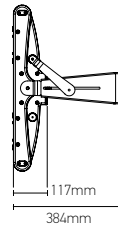
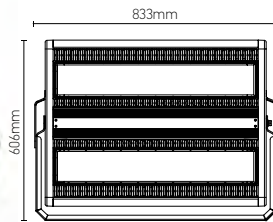
Diffuseur | Verre trempé (Claire)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | MEANWELL HLG-320H-36Bx2 / ELG-240-36Bx4
Entrée | 100-240V 50/60Hz
Sortie | 18-36V
Ta | 40°C Tc | 80°C (620W), Ta | 40°C Tc | 90°C (880W)
Options
Type de gradation possible | 1-10 V / DALI
Angle de diffusion | 15° / 30° / 40° / 60° / 90° / 60° x 135°

Diffusor | Gehärtetes Glas (Klar)
Materiale | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | MEANWELL HLG-320H-36Bx2 / ELG-240-36Bx4
Eingang | 100-240V 50/60Hz
Ausgang | 18-36V
Ta | 40°C Tc | 80°C (620W), Ta | 40°C Tc | 90°C (880W)
Optionen
Dimm-Optionen | 1-10 V / DALI
Streuwinkel | 15° / 30° / 40° / 60° / 90° / 60° x 135°

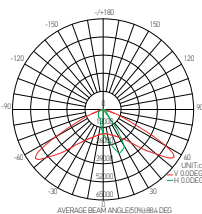
Diffusore | Vetro temperato (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | MEANWELL HLG-320H-36Bx2
ELG-240-36Bx4
Ingresso | 100-240V 50/60Hz
Uscita | 18-36V
Ta | 40°C Tc | 80°C (620W), Ta | 40°C Tc | 90°C (880W)
Opzioni
Opzioni di regolazione | 1-10 V / DALI
angolo di illuminazione | 15° / 30° / 40° / 60° / 90° / 60° x 135°



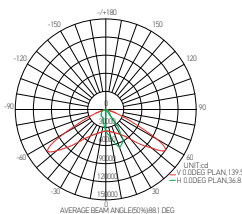
168959
RAL9011



Ref.	W	K	lm	mA	LED	Kg	Dim.L x W x Hmm	LED	
168958	620	4000	68200	↻ 2920mA ↻ 17800mA	264pcs	20.0	593 x 91 x 621	OSRAM P8	1
168959	880	4000	96800	↻ 4400mA ↻ 26400mA	320pcs	32.0	833 x 117 x 606	OSRAM P8	1



620W



880W



V. AC
220-240V
50/60Hz



Ra
≥ 80

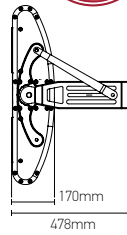
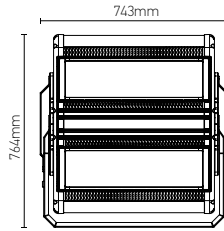
PF
≥ 0.9

IK
07

65°



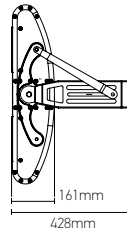
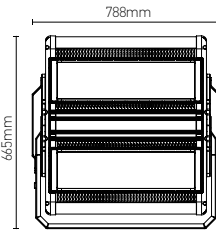
168960
RAL9011



Diffuser | Tempered glass (Clear)
 Material | Aluminium with anti corrosion coating
 Driver | MEANWELL HLG-320H-36Bx4 / EUD-320S150DVx4
 HLG-480H-36Bx3
 Input | 100-240V 50/60Hz
 Output | 18-36V(1100W), 107-305V (1250W), 36-54V (1500W)
 Ta | 40°C Tc | 80°C (1100W), Ta | 40°C Tc | 75°C (1250W)
 Ta | 40°C Tc | 90°C (1500W)
Options
 Possible dimming type | 1-10 V / DALI
 Beam angle | 15° / 30° / 40° / 60° / 90° / 60° x 135°



168961 | 168962
RAL9011

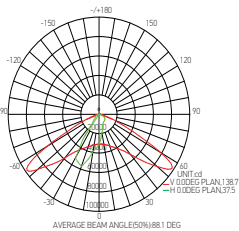


Diffuseur | Verre trempé (Claire)
 Matériau | Aluminium avec un revêtement anticorrosion
 Driver | MEANWELL HLG-320H-36Bx4 / EUD-320S150DVx4
 HLG-480H-36Bx3
 ELG-240-36B / ELG-240-36B x2
 Entrée | 100-240V 50/60Hz
 Sortie | 8-36V(1100W), 107-305V (1250W), 36-54V (1500W)
 Ta | 40°C Tc | 80°C (1100W), Ta | 40°C Tc | 75°C (1250W)
 Ta | 40°C Tc | 90°C (1500W)
Options
 Type de gradation possible | 1-10 V / DALI
 Angle de diffusion | 15° / 30° / 40° / 60° / 90° / 60° x 135°

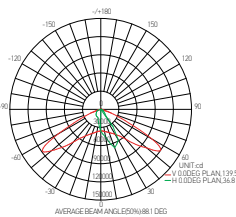
Diffusor | Gehärtetes Glas (Klar)
 Materiale | Aluminium mit Anti-Korrosionsbeschichtung
 Treiber | MEANWELL HLG-320H-36Bx4
 EUD-320S150DVx4 / HLG-480H-36Bx3
 Eingang | 100-240V 50/60Hz
 Ausgang | 8-36V(1100W), 107-305V (1250W), 36-54V (1500W)
 Ta | 40°C Tc | 80°C (1100W), Ta | 40°C Tc | 75°C (1250W)
 Ta | 40°C Tc | 90°C (1500W)
Optionen
 Dimm-Optionen | 1-10 V / DALI
 Streuwinkel | 15° / 30° / 40° / 60° / 90° / 60° x 135°

Diffusore | Vetro temperato (Chiara)
 Materiale | Alluminio con rivestimento anti corrosione
 Convertitore | MEANWELL HLG-320H-36Bx4
 EUD-320S150DVx4 / HLG-480H-36Bx3
 Ingresso | 100-240V 50/60Hz
 Uscita | 8-36V(1100W), 107-305V (1250W), 36-54V (1500W)
 Ta | 40°C Tc | 80°C (1100W), Ta | 40°C Tc | 75°C (1250W)
 Ta | 40°C Tc | 90°C (1500W)
Opzioni
 Opzioni di regolazione | 1-10 V / DALI
 angolo di illuminazione | 15° / 30° / 40° / 60° / 90° / 60° x 135°

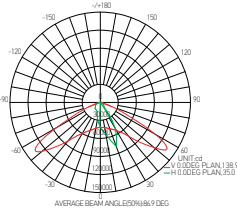
Ref.	W	K	lm	mA	LED	Kg	Dim.L x W x Hmm	LED	RECYCLE
168960	1100	4000	121000	⊖ 5000mA ⊕ 35600mA	400pcs	40	743 x 170 x 764	OSRAM P8	1
168961	1250	4000	137500	⊖ 5840mA ⊕ 6000mA	608pcs	45	788 x 161 x 665	OSRAM P8	1
168962	1500	4000	165000	⊖ 6840mA ⊕ 26700mA	648pcs	46	788 x 161 x 665	OSRAM P8	1



1100W



1250W



1500W





10KV SPD



V. AC
220-240V
50/60Hz



Ra
≥ 70

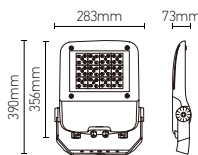
PF
≥ 0.9

IK
09

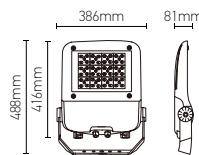
650°



RAL9022



169253
169255



169256
169259



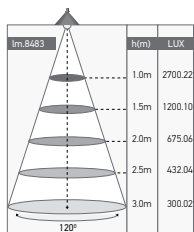
Diffuser | Tempered glass
Material | Aluminium with anti corrosion coating
Driver | INVENTRONIC (80W,100W) ,
MEANWELL ELG (120W, 150W)
Input | 220-204V 50/60Hz
Output | 22-63V (80W), 24-69V (100W), 27-54V (120W, 150W)
Ta | 40°C Tc | 90°C (80W,100W)
Ta | 40°C Tc | 80°C (120W, 150W)

Diffuseur | Verre trempé
Matériau | Aluminium avec un revêtement anticorrosion
Driver | INVENTRONIC (80W,100W) ,
MEANWELL ELG (120W, 150W)
Entrée | 220-204V 50/60Hz
Sortie | 22-63V (80W), 24-69V (100W), 27-54V (120W, 150W)
Ta | 40°C Tc | 90°C (80W,100W)
Ta | 40°C Tc | 80°C (120W, 150W)

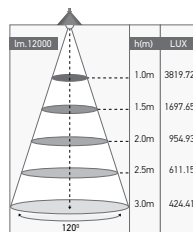
Diffusor | Gehärtetes Glas
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | INVENTRONIC (80W,100W) ,
MEANWELL ELG (120W, 150W)
Eingang | 220-204V 50/60Hz
Ausgang | 22-63V (80W), 24-69V (100W), 27-54V (120W, 150W)
Ta | 40°C Tc | 90°C (80W,100W)
Ta | 40°C Tc | 80°C (120W, 150W)

Diffusore | Vetro temperato
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | INVENTRONIC (80W,100W) ,
MEANWELL ELG (120W, 150W)
Ingresso | 220-204V 50/60Hz
Uscita | 22-63V (80W), 24-69V (100W), 27-54V (120W, 150W)
Ta | 40°C Tc | 90°C (80W,100W)
Ta | 40°C Tc | 80°C (120W, 150W)

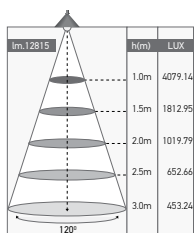
Ref.	W	K	lm	mA	LED	KG	Dim.L x W x H _{mm}	LED	Box
169253	80	4000	8483	↻ 347mA ↻ 1400mA	36pcs	3.6	283 x 73 x 390	PHILIPS LUMILEDS 5050	1
169255	100	4000	12000	↻ 434mA ↻ 2100mA	36pcs	3.6	283 x 73 x 390	PHILIPS LUMILEDS 5050	1
169256	120	4000	12185	↻ 521mA ↻ 2500mA	36pcs	8.2	386 x 81 x 488	PHILIPS LUMILEDS 5050	1
169259	150	4000	16361	↻ 652mA ↻ 2800mA	48pcs	8.2	386 x 81 x 488	PHILIPS LUMILEDS 5050	1



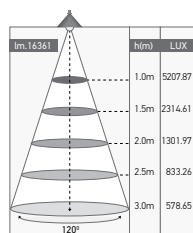
80W



100W



120W



150W

Other beam angle on request
Autre angle de diffusion sur demande
Andere streuwinkel auf anfrage
Altri angoli di illuminazione su richiesta



10KV SPD



V. AC
220-240V
50/60Hz



Ra
≥70

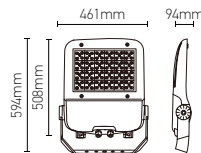
PF
≥0.9

IK
09

650°



169257 | 169258
RAL9022



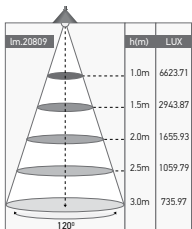
Diffuser | Tempered glass
Material | Aluminium with anti corrosion coating
Driver | MEANWELL ELG
Input | 220-240V 50/60Hz
Output | 27-54V
Ta | 40°C Tc | 80°C

Diffuseur | Verre trempé
Matériau | Aluminium avec un revêtement anticorrosion
Driver | MEANWELL ELG
Entrée | 220-240V 50/60Hz
Sortie | 27-54V
Ta | 40°C Tc | 80°C

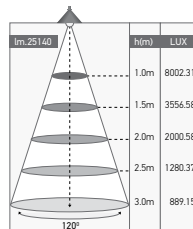
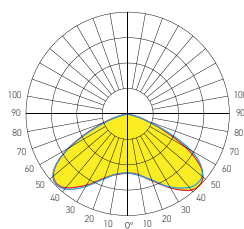
Diffusor | Gehärtetes Glas
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | MEANWELL ELG
Eingang | 220-240V 50/60Hz
Ausgang | 27-54V
Ta | 40°C Tc | 80°C

Materiale | Vetro temperato
Diffusore | Alluminio con rivestimento anti corrosione
Convertissor | MEANWELL ELG
Ingresso | 220-240V 50/60Hz
Uscita | 27-54V
Ta | 40°C Tc | 80°C

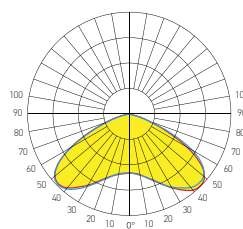
Ref.	W	K	lm	mA	LED	Kg	Dim.L x W x H _{mm}	LED	
169257	200	4000	20809	↻ 869mA ↻ 3720mA	64pcs	12.1	461 x 594 x 94	PHILIPS LUMILEDS 5050	1
169258	240	4000	25140	↻ 1043mA ↻ 4450mA	80pcs	12.1	461 x 594 x 94	PHILIPS LUMILEDS 5050	1



200W



240W



Other beam angle on request
Autre angle de diffusion sur demande
Andere streuwinkel auf anfrage
Altri angoli di illuminazione su richiesta

THE BEST SELLERS



Before
169051
p663



Beam
169055
p669



Sponde
169095
p675

STREET LIGHTS





BEAM ANGLE OPTIONS

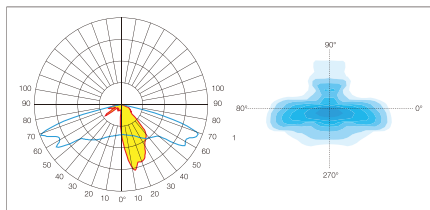
Photométries Streuwinkeloptionen Opzioni angolo di Illuminazione

Destination

Light Distribution

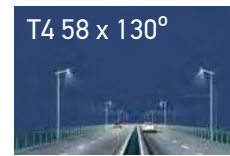


Application:
Asymmetric light distribution for
Narrow road.

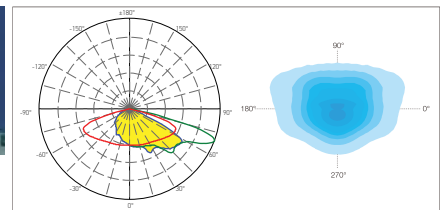


Destination

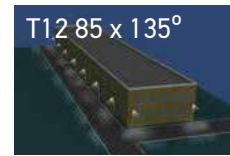
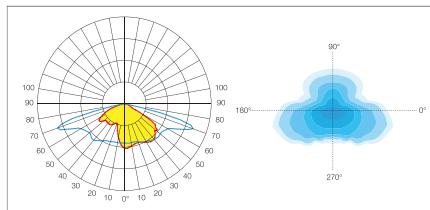
Light Distribution



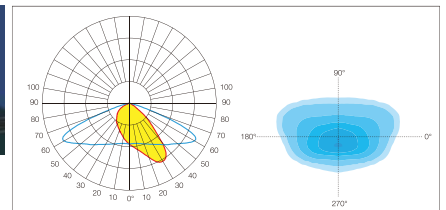
Application:
Asymmetric light distribution for
Motorway road.



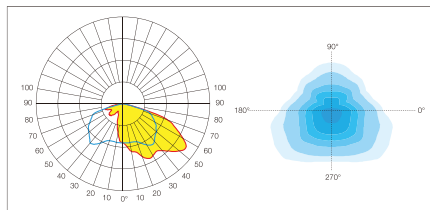
Application:
Asymmetric light distribution for
Residential street.



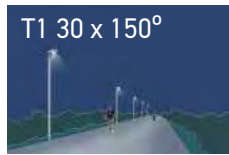
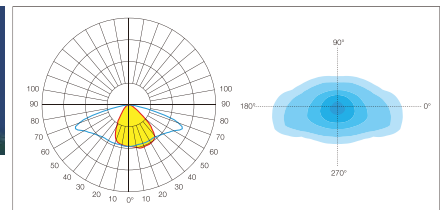
Application:
Asymmetric light distribution for
Residential street.



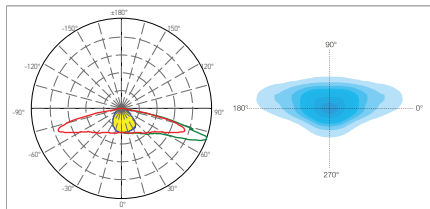
Application:
Asymmetric light distribution for
wide area.



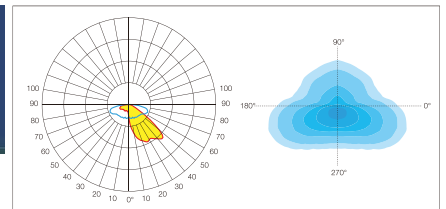
Application:
Asymmetric light distribution for
Urban road.



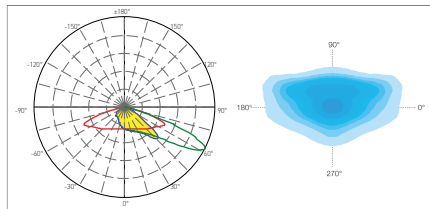
Application:
Asymmetric light distribution for
Narrow road.



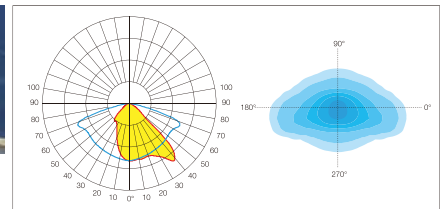
Application:
Asymmetric light distribution for
Middle area.



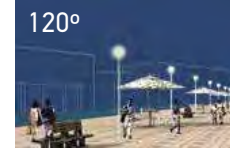
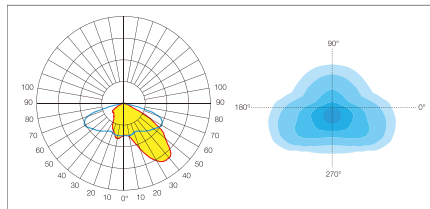
Application:
Asymmetric light distribution for
Urban road.



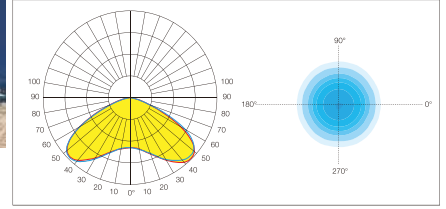
Application:
Asymmetric light distribution for
Urban road.



Application:
Asymmetric light distribution for
Motorway road.



Application:
Symmetric light distribution for
square, park, highbay lighting.



STREET LIGHTS



V. AC
220-240V
50/60Hz



Ra
≥ 70

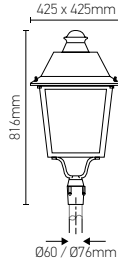
PF
≥ 0.9

IK
08

650°



169062 | 169061
RAL9005

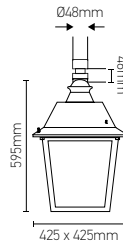


Diffuser | Glass (Clear)
Material | Aluminium
Other colours on request
Driver | MEANWELL LPF-40-48 / LPF-60-36
Input | 90-305V 600mA (40W), 800mA (60W) 50/60Hz
Output | 28.8-48V 840mA (40W), 21.6-36V 1670mA (60W)
Ta: 40°C Tc: 80°C
Options
Possible dimming type | 1-10V / DALI
Beam angle | T13 80° x 150° / T14 50° x 150°
Class I | 2700K | Pre Wiring
Post top accessory included

Diffuseur | Verre (Clair)
Matériau | Aluminium
Autres coloris sur demande
Driver | MEANWELL LPF-40-48 / LPF-60-36
Entrée | 90-305V 600mA (40W), 800mA (60W) 50/60Hz
Sortie | 28.8-48V 840mA (40W), 21.6-36V 1670mA (60W)
Ta: 40°C Tc: 80°C
Options
Type de gradation possible | 1-10V / DALI
Angle de diffusion | T13 80° x 150° / T14 50° x 150°
Classe I | 2700K | Pré-câblage
Accessoire post top inclus



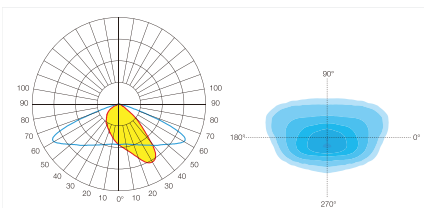
169064 | 169063
RAL9005



Diffusor | Glas (Klar)
Materiale | Aluminium
Andere Farben auf Anfrage
Treiber | MEANWELL LPF-40-48 / LPF-60-36
Eingang | 90-305V 600mA (40W), 800mA (60W) 50/60Hz
Ausgang | 28.8-48V 840mA (40W), 21.6-36V 1670mA (60W)
Ta: 40°C Tc: 80°C
Optionen
Dimm-Optionen | 1-10V / DALI
Streuwinkel | T13 80° x 150° / T14 50° x 150°
Klasse I | 2700K | Vorverdrahtung
Post-Top-Zubehör enthalten

Diffusore | Vetro (Chiara)
Materiale | Alluminio
Altri colori su richiesta
Convertissor | MEANWELL LPF-40-48 / LPF-60-36
Ingresso | 90-305V 600mA (40W), 800mA (60W) 50/60Hz
Uscita | 28.8-48V 840mA (40W), 21.6-36V 1670mA (60W)
Ta: 40°C Tc: 80°C
Opzioni
Opzioni di regolazione | 1-10V / DALI
Angolo di Illuminazione | T13 80° x 150° / T14 50° x 150°
Classe I | 2700K | Pre Wiring
Inserisci accessorio superiore incluso

Ref.	W	K	lm	mA	LED	kg	Dim.L x W x Hmm	LED	Class
169062	40	3000	3252	↻ 173mA ↻ 840mA	30pcs	9	425 x 425 x 816	CREE	II
169064	40	3000	3252	↻ 173mA ↻ 840mA	30pcs	9	425 x 425 x 595	CREE	II
169061	60	3000	4502	↻ 260mA ↻ 1670mA	30pcs	9	425 x 425 x 816	CREE	II
169063	60	3000	4502	↻ 260mA ↻ 1670mA	30pcs	9	425 x 425 x 595	CREE	II





V. AC
220-240V
50/60Hz



Ra
≥70

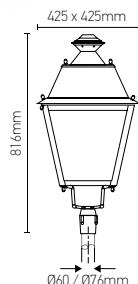
PF
≥0.9

IK
08

650°



169053 | 169058
RAL9005



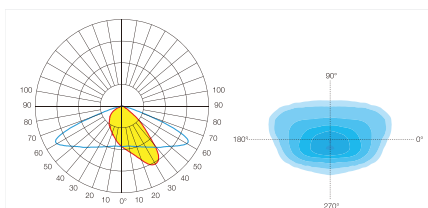
Diffuser | Glass (Clear)
Material | Aluminium
Other colours on request
Driver | MEANWELL LPF-40-48 / LPF-60-48
Input | 90-305V 600mA (40W), 800mA (60W) 50/60Hz
Output | 28.8-48V 840mA (60W), 1250mA (60W)
Ta: 40°C Tc: 80°C
Options
Possible dimming type | 1-10V / DALI
Beam angle | T13 80° x 150° / T14 50° x 150°
Class I | 2700K | Pre Wiring
Post top accessory included

Diffuseur | Verre (Clair)
Matériau | Aluminium
Autres coloris sur demande
Driver | MEANWELL LPF-40-48 / LPF-60-48
Entrée | 90-305V 600mA (40W), 800mA (60W) 50/60Hz
Sortie | 28.8-48V 840mA (60W), 1250mA (60W)
Ta: 40°C Tc: 80°C
Options
Type de gradation possible | 1-10V / DALI
Angle de diffusion | T13 80° x 150° / T14 50° x 150°
Classe I | 2700K | Pré-câblage
Accessoire post top inclus

Diffusor | Glas (Klar)
Materiale | Aluminium
Andere Farben auf Anfrage
Treiber | MEANWELL LPF-40-48 / LPF-60-48
Eingang | 90-305V 600mA (40W), 800mA (60W) 50/60Hz
Ausgang | 28.8-48V 840mA (60W), 1250mA (60W)
Ta: 40°C Tc: 80°C
Optionen
Dimm-Optionen | 1-10V / DALI
Streuwinkel | T13 80° x 150° / T14 50° x 150°
Klasse I | 2700K | Vorverdrahtung
Post-Top-Zubehör enthalten

Diffusore | Vetro (Chiara)
Materiale | Alluminio
Altri colori su richiesta
Convertissor | MEANWELL LPF-40-48 / LPF-60-48
Ingresso | 90-305V 600mA (40W), 800mA (60W) 50/60Hz
Uscita | 28.8-48V 840mA (60W), 1250mA (60W)
Ta: 40°C Tc: 80°C
Opzioni
Opzioni di regolazione | 1-10V / DALI
Angolo di Illuminazione | T13 80° x 150° / T14 50° x 150°
Classe I | 2700K | Pre Wiring
Inserisci accessorio superiore incluso

Ref.	W	K	lm	mA	LED	Kg	Dim.L x W x Hmm	LED	Class
169053	40	3000	3252	↻ 173mA ↻ 840mA	30pcs	5.5	425 x 425 x 741	CREE	II
169058	60	3000	4502	↻ 260mA ↻ 1250mA	30pcs	5.5	425 x 425 x 741	CREE	II



10KV
SPDV. AC
220-240V
50/60Hz

100000H

Ra
≥70PF
≥0.9IK
08

650°

-20°C
+40°C7
Years169057
RAL9005

Diffuser | Tempered glass (Clear)

Material | Aluminium

Other colours on request

Driver | MEANWELL LPF-60-48

Input | 90-305V 800mA 50/60Hz

Output | 28.8-48V 1250mA

Ta: 40°C Tc: 80°C

Options

Possible dimming type | 1-10V / DALI

Beam angle | T13 80° x 150° / T14 50° x 150°

Class I | 2700K | Pre Wiring

Diffuseur | Verre trempé (Clair)

Matériau | Aluminium

Autres coloris sur demande

Driver | MEANWELL LPF-60-48

Entrée | 90-305V 800mA 50/60Hz

Sortie | 28.8-48V 1250mA

Ta: 40°C Tc: 80°C

Options

Type de gradation possible | 1-10V / DALI

Angle de diffusion | T13 80° x 150° / T14 50° x 150°

Classe I | 2700K | Pré-câblage

Diffusor | Gehärtetes Glas (Klar)

Materiale | Aluminium

Andere Farben auf Anfrage

Treiber | MEANWELL LPF-60-48

Eingang | 90-305V 800mA 50/60Hz

Ausgang | 28.8-48V 1250mA

Ta: 40°C Tc: 80°C

Optionen

Dimm-Optionen | 1-10V / DALI

Streuwinkel | T13 80° x 150° / T14 50° x 150°

Klasse I | 2700K | Vorverdrahtung

Diffusore | Vetro temperato (Chiara)

Materiale | Alluminio

Altri colori su richiesta

Convertissor | MEANWELL LPF-60-48

Ingresso | 90-305V 800mA 50/60Hz

Uscita | 28.8-48V 1250mA

Ta: 40°C Tc: 80°C

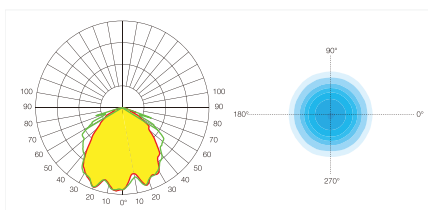
Opzioni

Opzioni di regolazione | 1-10V / DALI

Angolo di illuminazione | T13 80° x 150° / T14 50° x 150°

Classe I | 2700K | Pre Wiring

Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x Hmm	LED	Class
169057	50	3000	4079	↻ 217mA ↻ 1250mA	1pc	5.8	Ø560 x 411mm	CREE	I II





10KV SPD

V. AC
220-240V
50/60Hz



Ra
≥70

PF
≥0.9

IK
08

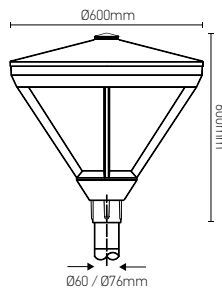
650°



7
Years



169056 | 169071 | 169073
RAL9005



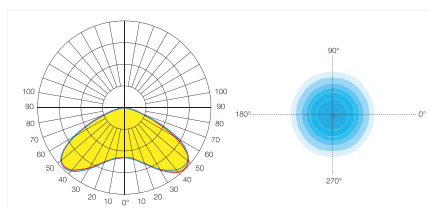
Diffuser | Glass (Clear)
Material | Aluminium
Other colours on request
Driver | MEANWELL LPF-40-42 / LPF-60-42 / LPF-90-54
Input | 90-305V 600mA (40W), 800mA (60W), 950mA (80W) 50/60Hz
Output | 25.2-42V 960mA (40W), 25.2-42V 1430mA (60W)
32.4-54V 1670mA (80W)
Ta: 40°C Tc: 80°C (40W, 60W), Ta: 40°C Tc: 70°C (80W)
Options
Possible dimming type | 1-10V / DALI
Beam angle | T3A 80° x 150° / T4A 50° x 150°
Class I | 2700K | Pre Wiring

Diffuseur | Verre (Clair)
Matériau | Aluminium
Autres coloris sur demande
Driver | MEANWELL LPF-40-42 / LPF-60-42 / LPF-90-54
Entrée | 90-305V 600mA (40W), 800mA (60W), 950mA (80W) 50/60Hz
Sortie | 25.2-42V 960mA (40W), 25.2-42V 1430mA (60W)
32.4-54V 1670mA (80W)
Ta: 40°C Tc: 80°C (40W, 60W), Ta: 40°C Tc: 70°C (80W)
Options
Type de gradation possible | 1-10V / DALI
Angle de diffusion | T3A 80° x 150° / T4A 50° x 150°
Classe I | 2700K | Pré-câblage

Diffusor | Glas (Klar)
Materiale | Aluminium
Andere Farben auf Anfrage
Treiber | MEANWELL LPF-40-42 / LPF-60-42 / LPF-90-54
Eingang | 90-305V 600mA (40W), 800mA (60W), 950mA (80W) 50/60Hz
Ausgang | 25.2-42V 960mA (40W), 25.2-42V 1430mA (60W)
32.4-54V 1670mA (80W)
Ta: 40°C Tc: 80°C (40W, 60W), Ta: 40°C Tc: 70°C (80W)
Optionen
Dimm-Optionen | 1-10V / DALI
Streuwinkel | T3A 80° x 150° / T4A 50° x 150°
Klasse I | 2700K | Vorverdrahtung

Diffusore | Vetro (Chiara)
Materiale | Alluminio
Altri colori su richiesta
Convertissor | MEANWELL LPF-40-42 / LPF-60-42 / LPF-90-54
Ingresso | 90-305V 600mA (40W), 800mA (60W), 950mA (80W) 50/60Hz
Uscita | 25.2-42V 960mA (40W), 25.2-42V 1430mA (60W)
32.4-54V 1670mA (80W)
Ta: 40°C Tc: 80°C (40W, 60W), Ta: 40°C Tc: 70°C (80W)
Opzioni
Opzioni di regolazione | 1-10V / DALI
Angolo di Illuminazione | T3A 80° x 150° / T4A 50° x 150°
Classe I | 2700K | Pre Wiring

Ref.	W	K	lm	mA	LED	Kg	Dim. Ø x H mm	LED	Class
169056	40	3000	3765	↻ 173mA ↻ 960mA	24pcs	8	Ø600 x 600	CREE	1 II
169071	60	3000	5465	↻ 260mA ↻ 1430mA	24pcs	8	Ø600 x 600	CREE	1 II
169073	80	3000	7568	↻ 347mA ↻ 1670mA	32pcs	8	Ø600 x 600	CREE	1 II







10KV
SPD

V. AC
220-240V
50/60Hz

85° x 135°

100000H



Ra
≥70

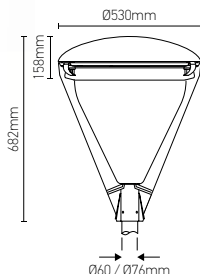
PF
≥0.9

IK
09

650°

-20°C
+40°C

7
Years



169052 | 169042 | 169192
RAL9005



Diffuser | Glass (Clear)
Material | Aluminium
Other colours on request
Driver | MEANWELL LPF-40-42 / LPF-60-42 / LPF-90-42
Input | 90-305V 600mA (40W), 800mA(60W), 950mA(80W) 50/60Hz
Output | 25.2-42V 960mA (40W), 1430mA (60W), 2150mA (80W)
Ta: 40°C Tc: 80°C (40W, 60W), Ta: 40°C Tc: 70°C (80W)

Options
Possible dimming type | 1-10V / DALI
Beam angle | T13 80° x 150° / T14 50° x 150°
Class I | 2700K | Pre Wiring

Diffuseur | Verre (Clair)
Matériau | Aluminium
Autres coloris sur demande
Driver | MEANWELL LPF-40-42 / LPF-60-42 / LPF-90-42
Entrée | 90-305V 600mA (40W), 800mA(60W), 950mA(80W) 50/60Hz
Sortie | 25.2-42V 960mA (40W), 1430mA (60W), 2150mA (80W)
Ta: 40°C Tc: 80°C (40W, 60W), Ta: 40°C Tc: 70°C (80W)

Options
Type de gradation possible | 1-10V / DALI
Angle de diffusion | T13 80° x 150° / T14 50° x 150°
Classe I | 2700K | Pré-câblage

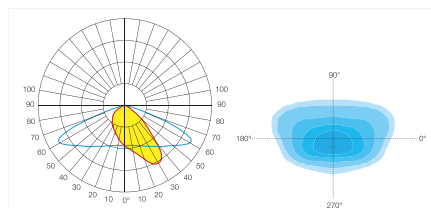
Diffusore | Glas (Klar)
Materiale | Aluminium
Andere Farben auf Anfrage
Treiber | MEANWELL LPF-40-42 / LPF-60-42 / LPF-90-42
Eingang | 90-305V 600mA (40W), 800mA(60W), 950mA(80W) 50/60Hz
Ausgang | 25.2-42V 960mA (40W), 1430mA (60W), 2150mA (80W)
Ta: 40°C Tc: 80°C (40W, 60W), Ta: 40°C Tc: 70°C (80W)

Optionen
Dimm-Optionen | 1-10V / DALI
Streuwinkel | T13 80° x 150° / T14 50° x 150°
Klasse I | 2700K | Vorverdrahtung

Diffusore | Vetro (Chiara)
Materiale | Alluminio
Altri colori su richiesta
Convertissor | MEANWELL LPF-40-42 / LPF-60-42 / LPF-90-42
Ingresso | 90-305V 600mA (40W), 800mA(60W), 950mA(80W) 50/60Hz
Uscita | 25.2-42V 960mA (40W), 1430mA (60W), 2150mA (80W)
Ta: 40°C Tc: 80°C (40W, 60W), Ta: 40°C Tc: 70°C (80W)

Opzioni
Opzioni di regolazione | 1-10V / DALI
Angolo di illuminazione | T13 80° x 150° / T14 50° x 150°
Classe I | 2700K | Pre Wiring

Ref.	W	K	lm	mA	LED	kg	Dim. Ø x Hmm	LED	Class
169052	40	3000	4284	↻ 173mA ↻ 960mA	24pcs	10.8	Ø530 x 682	CREE	II
169042	60	3000	6000	↻ 260mA ↻ 1430mA	24pcs	10.8	Ø530 x 682	CREE	II
169192	80	3000	8000	↻ 347mA ↻ 2150mA	36pcs	10.8	Ø530 x 682	CREE	II





10KV
SPD

V. AC
220-240V
50/60Hz



Ra
≥70

PF
≥0.9

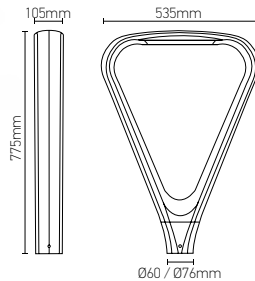
IK
09

65°

-20°C
+40°C



NEW



167593 | 167594
RAL9022



Diffuser | Glass (Clear)
Material | Aluminium
Other colours on request
Driver | MEANWELL HLG-60H-36A / HLG-80H-42A
Input | 90-305V 640mA (60W), 850mA (80W) 50/60Hz
Output | 21.6-36V 1700mA (60W), 25.2-42V 1950mA (80W)
Ta: 40°C Tc: 90°C

Options
Possible dimming type | 1-10V / DALI
Beam angle | T3A 80° x 150° / T4A 50° x 150°
2700K | Pre Wiring

Diffuseur | Verre (Clair)
Matériau | Aluminium
Autres coloris sur demande
Driver | MEANWELL HLG-60H-36A / HLG-80H-42A
Entrée | 90-305V 640mA (60W), 850mA (80W) 50/60Hz
Sortie | 21.6-36V 1700mA (60W), 25.2-42V 1950mA (80W)
Ta: 40°C Tc: 90°C

Options
Type de gradation possible | 1-10V / DALI
Angle de diffusion | T3A 80° x 150° / T4A 50° x 150°
2700K | Pré-câblage

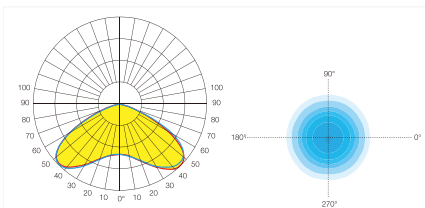
Diffusor | Glas (Klar)
Materiale | Aluminium
Andere Farben auf Anfrage
Treiber | MEANWELL HLG-60H-36A / HLG-80H-42A
Eingang | 90-305V 640mA (60W), 850mA (80W) 50/60Hz
Ausgang | 21.6-36V 1700mA (60W), 25.2-42V 1950mA (80W)
Ta: 40°C Tc: 90°C

Optionen
Dimm-Optionen | 1-10V / DALI
Streuwinkel | T3A 80° x 150° / T4A 50° x 150°
2700K | Vorverdrahtung

Diffusore | Vetro (Chiara)
Materiale | Alluminio
Altri colori su richiesta
Convertissor | MEANWELL HLG-60H-36A / HLG-80H-42A
Ingresso | 90-305V 640mA (60W), 850mA (80W) 50/60Hz
Uscita | 21.6-36V 1700mA (60W), 25.2-42V 1950mA (80W)
Ta: 40°C Tc: 90°C

Opzioni
Opzioni di regolazione | 1-10V / DALI
Angolo di illuminazione | T3A 80° x 150° / T4A 50° x 150°
2700K | Pre Wiring

Ref.	W	K	lm	mA	LED	Kg	Dim.L x W x H _{mm}	LED	Box	
167593	60	4000	5400	↻ 320mA ↻ 1700mA	12pcs	13.5	535 x 105 x 775	CREE XPL	1	NEW
167594	80	4000	7200	↻ 425mA ↻ 1950mA	12pcs	13.5	535 x 105 x 775	CREE XPL	1	NEW





10KV
SPD

V. AC
220-240V
50/60Hz



100000H



Ra
≥70

PF
≥0.9

IK
09

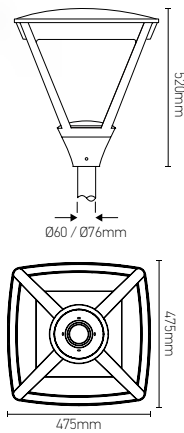
650°

-20°C
+40°C

7
Years



169051 | 169065 | 169072
RAL9005



Diffuser | Glass (Clear)
Material | Aluminium
Other colours on request
Driver | MEANWELL LPF-40-54 / LPF-60-54 / LPF-90-54
Input | 90-305V 600mA (40W), 800mA (60W), 950mA (80W) 50/60Hz
Output | 32.4-54V 760mA (40W), 1120mA (60W) 1670mA (80W)
Ta: 40°C Tc: 80°C (40W, 60W), Ta: 40°C Tc: 70°C (80W)

Options
Possible dimming type | 1-10V / DALI
Beam angle | T3A 80° x 150° / T4A 50° x 150°
Class I | 2700K | Pre Wiring

Diffuseur | Verre (Clair)
Matériau | Aluminium
Autres coloris sur demande
Driver | MEANWELL LPF-40-54 / LPF-60-54 / LPF-90-54
Entrée | 90-305V 600mA (40W), 800mA (60W), 950mA (80W) 50/60Hz
Sortie | 32.4-54V 760mA (40W), 1120mA (60W) 1670mA (80W)
Ta: 40°C Tc: 80°C (40W, 60W), Ta: 40°C Tc: 70°C (80W)

Options
Type de gradation possible | 1-10V / DALI
Angle de diffusion | T3A 80° x 150° / T4A 50° x 150°
Classe I | 2700K | Pré-câblage

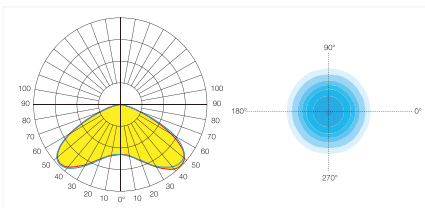
Diffusor | Glas (Klar)
Materiale | Aluminium
Andere Farben auf Anfrage
Treiber | MEANWELL LPF-40-54 / LPF-60-54 / LPF-90-54
Eingang | 90-305V 600mA (40W), 800mA (60W), 950mA (80W) 50/60Hz
Ausgang | 32.4-54V 760mA (40W), 1120mA (60W) 1670mA (80W)
Ta: 40°C Tc: 80°C (40W, 60W), Ta: 40°C Tc: 70°C (80W)

Optionen
Dimm-Optionen | 1-10V / DALI
Streuwinkel | T3A 80° x 150° / T4A 50° x 150°
Klasse I | 2700K | Vorverdrahtung

Diffusore | Vetro (Chiara)
Materiale | Alluminio
Altri colori su richiesta
Convertissor | MEANWELL LPF-40-54 / LPF-60-54 / LPF-90-54
Ingresso | 90-305V 600mA (40W), 800mA (60W), 950mA (80W) 50/60Hz
Uscita | 32.4-54V 760mA (40W), 1120mA (60W) 1670mA (80W)
Ta: 40°C Tc: 80°C (40W, 60W), Ta: 40°C Tc: 70°C (80W)

Opzioni
Opzioni di regolazione | 1-10V / DALI
Angolo di illuminazione | T3A 80° x 150° / T4A 50° x 150°
Classe I | 2700K | Pre Wiring

Ref.	W	K	lm	mA	LED	Kg	Dim.L x W x H _{mm}	LED	Class
169051	40	3000	3787	↻ 173mA ↻ 760mA	32pcs	12.0	475 x 475 x 520	CREE	1 II
169065	60	3000	5970	↻ 260mA ↻ 1120mA	48pcs	12.0	475 x 475 x 520	CREE	1 II
169072	80	3000	7528	↻ 347mA ↻ 1670mA	48pcs	12.2	475 x 475 x 520	CREE	1 II





10KV
SPD

V. AC
220-240V
50/60Hz



100000H



Ra
≥70

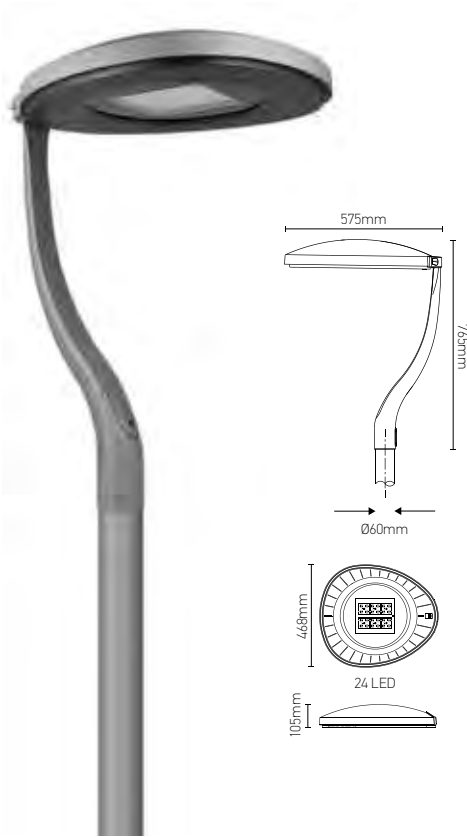
PF
≥0.9

IK
09

650°



7
Years



169074 | 169075 | 169076 | 169077
RAL9022



Diffuser | Tempered Glass (Clear)

Material | Aluminium

Other colours on request

Driver | MEANWELL LPF-40-42 / LPF-60-42 / LPF-90-42 / NPF-120-48

Input | 90-305V 600mA (40W), 800mA (60W), 950mA (80W), 1300mA (100W) 50/60Hz

Output | 25.2-42V 960mA (40W), 1430mA (60W) 2150mA (80W), 32.4-54V 2300mA (100W)

Ta: 40°C Tc: 80°C (40W, 60W), Ta: 40°C Tc: 70°C (80W), Ta: 40°C Tc: 90°C (100W)

Options

Possible dimming type | 1-10V / DALI

Beam angle | T3A 80° x 150° / T4A 50° x 150°

Class I | 2700K | Pre Wiring

Diffuseur | Verre trempé (Clair)

Matériau | Aluminium

Autres coloris sur demande

Driver | MEANWELL LPF-40-42 / LPF-60-42 / LPF-90-42 / NPF-120-48

Entrée | 90-305V 600mA (40W), 800mA (60W), 950mA (80W), 1300mA (100W) 50/60Hz

Sortie | 25.2-42V 960mA (40W), 1430mA (60W) 2150mA (80W), 32.4-54V 2300mA (100W)

Ta: 40°C Tc: 80°C (40W, 60W), Ta: 40°C Tc: 70°C (80W), Ta: 40°C Tc: 90°C (100W)

Options

Type de gradation possible | 1-10V / DALI

Angle de diffusion | T3A 80° x 150° / T4A 50° x 150°

Classe I | 2700K | Pré-câblage

Diffusor | Gehärtetes Glas (Klar)

Materiale | Aluminium

Andere Farben auf Anfrage

Treiber | MEANWELL LPF-40-42 / LPF-60-42 / LPF-90-42 / NPF-120-48

Eingang | 90-305V 600mA (40W), 800mA (60W), 950mA (80W), 1300mA (100W) 50/60Hz

Ausgang | 25.2-42V 960mA (40W), 1430mA (60W) 2150mA (80W), 32.4-54V 2300mA (100W)

Ta: 40°C Tc: 80°C (40W, 60W), Ta: 40°C Tc: 70°C (80W), Ta: 40°C Tc: 90°C (100W)

Optionen

Dimm-Optionen | 1-10V / DALI

Streuwinkel | T3A 80° x 150° / T4A 50° x 150°

Klasse I | 2700K | Vorverdrahtung

Diffusore | Vetro temperato (Chiara)

Materiale | Alluminio

Altri colori su richiesta

Convertissor | MEANWELL LPF-40-42 / LPF-60-42 / LPF-90-42 / NPF-120-48

Ingresso | 90-305V 600mA (40W), 800mA (60W), 950mA (80W), 1300mA (100W) 50/60Hz

Uscita | 25.2-42V 960mA (40W), 1430mA (60W) 2150mA (80W), 32.4-54V 2300mA (100W)

Ta: 40°C Tc: 80°C (40W, 60W), Ta: 40°C Tc: 70°C (80W), Ta: 40°C Tc: 90°C (100W)

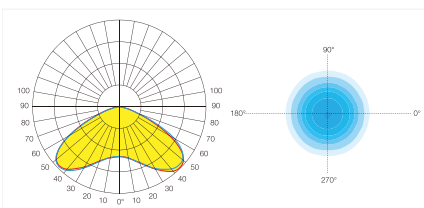
Opzioni

Opzioni di regolazione | 1-10V / DALI

Angolo di illuminazione | T3A 80° x 150° / T4A 50° x 150°

Classe I | 2700K | Pre Wiring

Ref.	W	K	lm	mA	LED	kg	Dim.L x W x Hmm	LED	Class
169074	40	3000	4284	↻ 173mA ↻ 960mA	24pcs	9.2	575 x 468 x 765mm	CREE	II
169075	60	3000	6023	↻ 260mA ↻ 1430mA	24pcs	9.2	575 x 468 x 765mm	CREE	II
169076	80	3000	8083	↻ 347mA ↻ 2150mA	36pcs	9.2	575 x 468 x 765mm	CREE	II
169077	100	3000	10002	↻ 434mA ↻ 2300mA	36pcs	9.2	575 x 468 x 765mm	CREE	II





10KV
SPD

V. AC
220-240V
50/60Hz



Ra
≥70

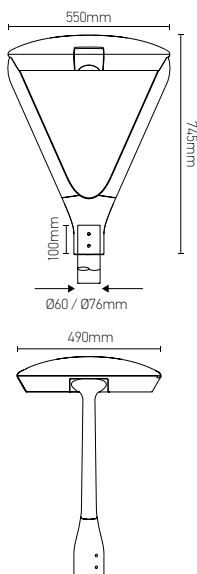
PF
≥0.9

IK
09

650°



169078
RAL7022



Diffuser | Glass (Clear)
Material | Aluminium
Other colours on request
Driver | PHILIPS Xi LP 75W 0.2-0.7A
Input | 198-264V max. 420mA 50/60Hz
Output | 50-150V 200-700mA
Ta: 40°C Tc: 85°C

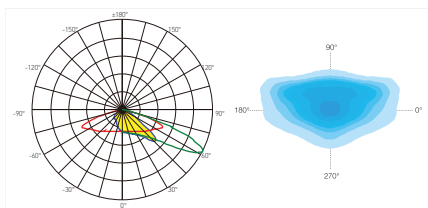
Options
Possible dimming type | DALI
Beam angle | T1 30° x 150° / T4 58° x 130°
Class I | 2700K | Pre Wiring

Diffuseur | Verre (Clair)
Matériau | Aluminium
Autres coloris sur demande
Driver | PHILIPS Xi LP 75W 0.2-0.7A
Entrée | 198-264V max. 420mA 50/60Hz
Sortie | 50-150V 200-700mA
Ta: 40°C Tc: 85°C
Options
Type de gradation possible | DALI
Angle de diffusion | T1 30° x 150° / T4 58° x 130°
Classe I | 2700K | Pré-câblage

Diffusor | Glas (Klar)
Materiale | Aluminium
Andere Farben auf Anfrage
Treiber | PHILIPS Xi LP 75W 0.2-0.7A
Eingang | 198-264V max. 420mA 50/60Hz
Ausgang | 50-150V 200-700mA
Ta: 40°C Tc: 85°C
Optionen
Dimm-Optionen | DALI
Streuwinkel | T1 30° x 150° / T4 58° x 130°
Klasse I | 2700K | Vorverdrahtung

Diffusore | Vetro (Chiara)
Materiale | Alluminio
Altri colori su richiesta
Convertissor | PHILIPS Xi LP 75W 0.2-0.7A
Ingresso | 198-264V max. 420mA 50/60Hz
Uscita | 50-150V 200-700mA
Ta: 40°C Tc: 85°C
Opzioni
Opzioni di regolazione | DALI
Angolo di Illuminazione | T1 30° x 150° / T4 58° x 130°
Classe I | 2700K | Pre Wiring

Ref.	W	K	lm	mA	LED	Kg	Dim.L x W x Hmm	LED	Class
169078	53	3000	5500	↻ 240mA ↻ 700mA	24pcs	12.6	550 x 490 x 745	CREE	I







10KV SPD

V. AC
220-240V
50/60Hz



Ra
≥70

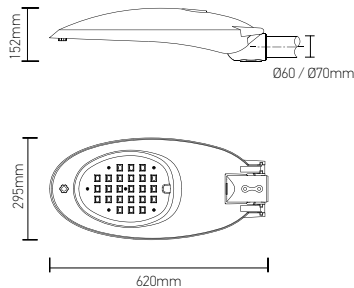
PF
≥0.9

IK
09

650°



5
Years



169099 | 169299 | 169199
RAL9007



Diffuser | Glass (Clear)
Material | Aluminium
Other colours on request
Driver | MEANWELL LPF-60-42 / LPF-90-48 / NPF-120-48
Input | 90-305V 800mA (60W), 950mA (80W), 1300mA (100W) 50/60Hz
Output | 25.2-42V 1430mA (60W), 28.8-48V 1880mA (80W)
32.4-54V 2300mA (100W)
Ta: 40°C Tc: 80°C (60W), Ta: 40°C Tc: 70°C (80W), Ta: 40°C Tc: 90°C (100W)

Options
Possible dimming type | 1-10V / DALI
Beam angle | T13 80° x 150° / T14 50 x 150°
Class I | 2700K | Pre Wiring

Diffuseur | Verre (Clair)
Matériau | Aluminium
Autres coloris sur demande
Driver | MEANWELL LPF-60-42 / LPF-90-48 / NPF-120-48
Entrée | 90-305V 800mA (60W), 950mA (80W), 1300mA (100W) 50/60Hz
Sortie | 25.2-42V 1430mA (60W), 28.8-48V 1880mA (80W)
32.4-54V 2300mA (100W)
Ta: 40°C Tc: 80°C (60W), Ta: 40°C Tc: 70°C (80W), Ta: 40°C Tc: 90°C (100W)

Options
Type de gradation possible | 1-10V / DALI
Angle de diffusion | T13 80° x 150° / T14 50 x 150°
Classe I | 2700K | Pré-câblage

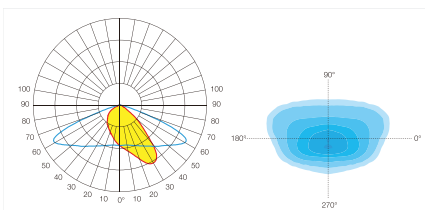
Diffusor | Glas (Klar)
Materiale | Aluminium
Andere Farben auf Anfrage
Treiber | MEANWELL LPF-60-42 / LPF-90-48 / NPF-120-48
Eingang | 90-305V 800mA (60W), 950mA (80W), 1300mA (100W) 50/60Hz
Ausgang | 25.2-42V 1430mA (60W), 28.8-48V 1880mA (80W)
32.4-54V 2300mA (100W)
Ta: 40°C Tc: 80°C (60W), Ta: 40°C Tc: 70°C (80W), Ta: 40°C Tc: 90°C (100W)

Optionen
Dimm-Optionen | 1-10V / DALI
Streuwinkel | T13 80° x 150° / T14 50 x 150°
Klasse I | 2700K | Vorverdrahtung

Diffusore | Vetro (Chiara)
Materiale | Alluminio
Altri colori su richiesta
Convertissor | MEANWELL LPF-60-42 / LPF-90-48 / NPF-120-48
Ingresso | 90-305V 800mA (60W), 950mA (80W), 1300mA (100W) 50/60Hz
Uscita | 25.2-42V 1430mA (60W), 28.8-48V 1880mA (80W)
32.4-54V 2300mA (100W)
Ta: 40°C Tc: 80°C (60W), Ta: 40°C Tc: 70°C (80W), Ta: 40°C Tc: 90°C (100W)

Opzioni
Opzioni di regolazione | 1-10V / DALI
Angolo di illuminazione | T13 80° x 150° / T14 50 x 150°
Classe I | 2700K | Pre Wiring

Ref.	W	K	lm	mA	LED	kg	Dim.L x W x Hmm	LED	Class
169099	60	3000	6600	↔ 250mA ↔ 1430mA	36pcs	6.3	620 x 295 x 152	CREE	II
169299	80	3000	8800	↔ 390mA ↔ 1880mA	36pcs	6.3	620 x 295 x 152	CREE	II
169199	100	3000	11000	↔ 480mA ↔ 2300mA	48pcs	6.3	620 x 295 x 152	CREE	II



ADAPTER FOR CERES

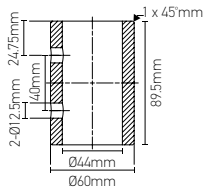
Adaptateur pour CERES

Adapter für CERES

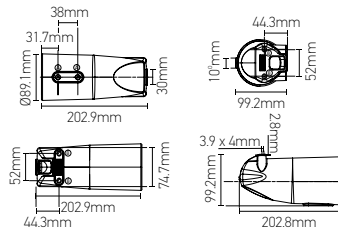
Adattatori per CERES



169026
RAL9007



169032
RAL9007



Ref.	Description Beschreibung Descrizione	Dim.Ømm
169026	Converter for pole Ø40	40 - 60
169032	Converter for pole Ø76	76





10KV
SPD

V. AC
220-240V
50/60Hz

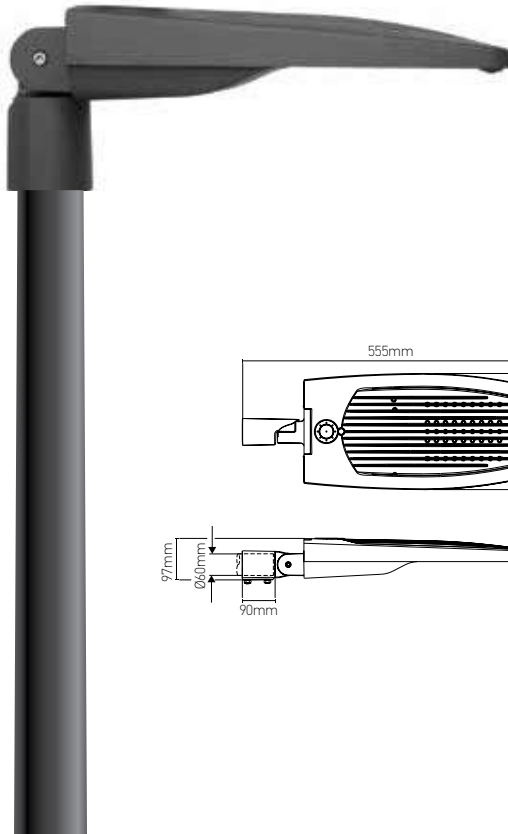


Ra
≥70

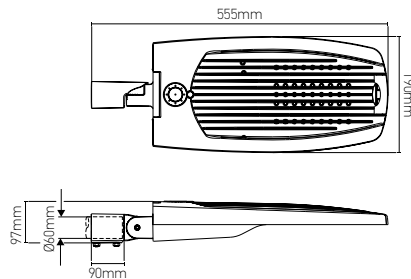
PF
≥0.9

IK
09

650°



169055 | 169512
RAL7022



Diffuser | Glass (Clear)
Material | Aluminium
Other colours on request
Driver | OSRAM DALI OT 60/170..240/1A0 4DIMLT2 E
Input | 170-264V max. 300mA 50/60Hz
Output | 30-115V 350-1050mA
Ta: 40°C Tc: 85°C

Options

Possible dimming type | StepDIM / AstroDIM / MainsDIM
Beam angle options | T1 30° x 150° / T4 58° x 130°
Class I | 2700K | Pre Wiring | D48/D76 Adapter

Diffuseur | Verre (Clair)

Matériau | Aluminium

Autres coloris sur demande

Driver | OSRAM DALI OT 60/170..240/1A0 4DIMLT2 E

Entrée | 170-264V max. 300mA 50/60Hz

Sortie | 30-115V 350-1050mA

Ta: 40°C Tc: 85°C

Options

Type de gradation possible | StepDIM / AstroDIM / MainsDIM

Options de angle de diffusion | T1 30° x 150° / T4 58° x 130°

Classe I | 2700K | Pré-câblage | D48/D76 Adaptateur

Diffusor | Glas (Klar)

Materiale | Aluminium

Andere Farben auf Anfrage

Treiber | OSRAM DALI OT 60/170..240/1A0 4DIMLT2 E

Eingang | 170-264V max. 300mA 50/60Hz

Ausgang | 30-115V 350-1050mA

Ta: 40°C Tc: 85°C

Optionen

Dimm-Optionen | StepDIM / AstroDIM / MainsDIM

Streuwinkeloptionen | T1 30° x 150° / T4 58° x 130°

Klasse I | 2700K | Vorverdrahtung | D48/D76 Adapter

Diffusore | Vetro (Chiara)

Materiale | Alluminio

Altri colori su richiesta

Convertissor | OSRAM DALI OT 60/170..240/1A0 4DIMLT2 E

Ingresso | 170-264V max. 300mA 50/60Hz

Uscita | 30-115V 350-1050mA

Ta: 40°C Tc: 85°C

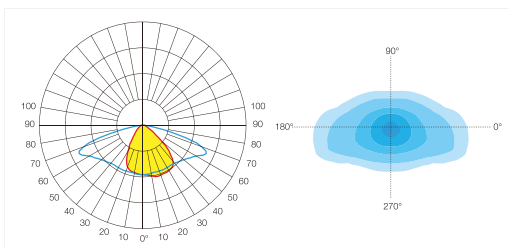
Opzioni

Opzioni di regolazione | StepDIM / AstroDIM / MainsDIM

Opzioni angolo di illuminazione | T1 30° x 150° / T4 58° x 130°

Classe I | 2700K | Pre Wiring | D48/D76 Adattatori

Ref.	W	K	lm	mA	LED	kg	Dim.L x W x H _{mm}	LED	Class
169055	53	3000	5500	↻ 250mA ↻ 700mA	24pcs	4.1	555 x 190 x 97	CREE	1 II
169512	53	4000	6000	↻ 250mA ↻ 700mA	24pcs	4.1	555 x 190 x 97	CREE	1 II





10KV SPD

V. AC
220-240V
50/60Hz

45° x 135°

100000H

1-10V

Ra ≥70

PF ≥0.9

IK 09

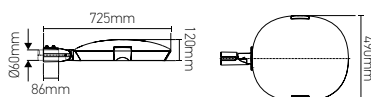
650°

-20°C
+40°C

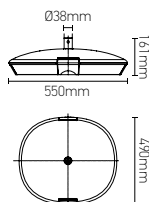
5 Years



169081 | 169084 | 169087
RAL7022



169082 | 169085 | 169088
RAL7022



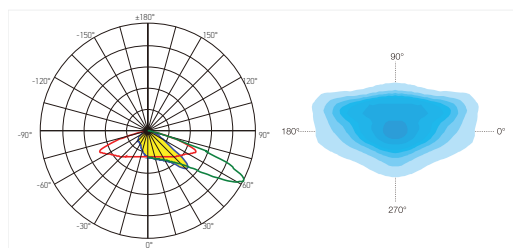
Diffuser | Glass (Clear)
Material | Aluminium
Other colours on request
Driver | PHILIPS OT Xi LP 75W 0.2-0.7A / Xi LP 150W 0.2-0.7A
Input | 192-264V max. 420mA (70W), 790mA (110W), 790mA (150W) 50/60Hz
Output | 50-150V /200-700mA (70W), 90-283V /200-700mA (110W, 150W)
Ta: 40°C Tc: 85°C (70W), Ta: 40°C Tc: 90°C (110W, 150W)
Options
Possible dimming type | DALI
Beam angle options | T1 30° x 150° / T4 58° x 130°
Class I | 2700K | Pre Wiring | D48/D76 Adapter

Diffuseur | Verre (Clair)
Matériau | Aluminium
Autres coloris sur demande
Driver | PHILIPS OT Xi LP 75W 0.2-0.7A / Xi LP 150W 0.2-0.7A
Entrée | 192-264V max. 420mA (70W), 790mA (110W), 790mA (150W) 50/60Hz
Sortie | 50-150V /200-700mA (70W), 90-283V /200-700mA (110W, 150W)
Ta: 40°C Tc: 85°C (70W), Ta: 40°C Tc: 90°C (110W, 150W)
Options
Type de gradation possible | DALI
Options de angle de diffusion | T1 30° x 150° / T4 58° x 130°
Classe I | 2700K | Pré-câblage | D48/D76 Adaptateur

Diffusor | Glas (Klar)
Materiale | Aluminium
Andere Farben auf Anfrage
Treiber | PHILIPS OT Xi LP 75W 0.2-0.7A / Xi LP 150W 0.2-0.7A
Eingang | 192-264V max. 420mA (70W), 790mA (110W), 790mA (150W) 50/60Hz
Ausgang | 50-150V /200-700mA (70W), 90-283V /200-700mA (110W, 150W)
40°C Tc: 85°C (70W), Ta: 40°C Tc: 90°C (110W, 150W)
Optionen
Dimm-Optionen | DALI
Streuwinkeloptionen | T1 30° x 150° / T4 58° x 130°
Klasse I | 2700K | Vorverdrahtung | D48/D76 Adapter

Diffusore | Vetro (Chiara)
Materiale | Alluminio
Altri colori su richiesta
Convertissor | PHILIPS OT Xi LP 75W 0.2-0.7A / Xi LP 150W 0.2-0.7A
Ingresso | 192-264V max. 420mA (70W), 790mA (110W), 790mA (150W) 50/60Hz
Uscita | 50-150V /200-700mA (70W), 90-283V /200-700mA (110W, 150W)
T40°C Tc: 85°C (70W), Ta: 40°C Tc: 90°C (110W, 150W)
Opzioni
Opzioni di regolazione | DALI
Opzioni angolo di illuminazione | T1 30° x 150° / T4 58° x 130°
Classe I | 2700K | Pre Wiring | D48/D76 Adattatori

Ref.	W	K	lm	mA	LED	Kg	Dim.L x W x Hmm	LED	Class
169081	70	3000	7400	↻ 304mA ↻ 700mA	32pcs	10.8	725 x 490 x 120	CREE	1 II
169084	110	3000	11100	↻ 480mA ↻ 700mA	48pcs	10.8	725 x 490 x 120	CREE	1 II
169087	150	3000	16000	↻ 652mA ↻ 700mA	72pcs	10.8	725 x 490 x 120	CREE	1 II
169082	70	3000	7400	↻ 304mA ↻ 700mA	32pcs	10	550 x 490 x 120	CREE	1 II
169085	110	3000	11100	↻ 480mA ↻ 700mA	48pcs	10	550 x 490 x 120	CREE	1 II
169088	150	3000	16000	↻ 652mA ↻ 700mA	72pcs	10	550 x 490 x 120	CREE	1 II





10KV
SPD

V. AC
220-240V
50/60Hz

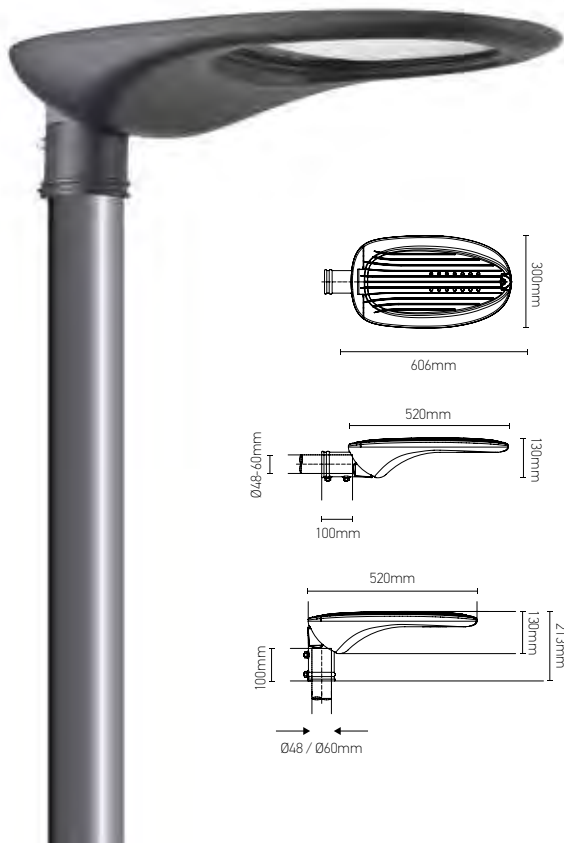


Ra
≥70

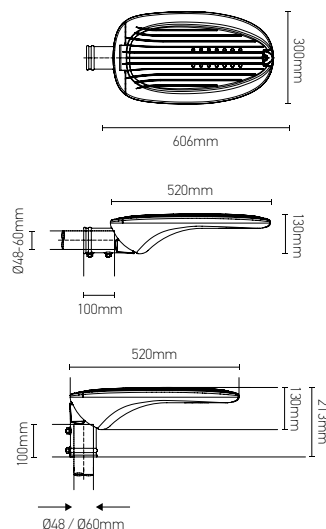
PF
≥0.9

IK
09

650°



169079
RAL7022



Diffuser | Glass (Clear)
Material | Aluminium
Other colours on request
Driver | PHILIPS Xi LP 40W 0.2-0.7A
Input | 198-264V max. 210mA 50/60Hz
Output | 25-77V 200-700mA
Ta: 40°C Tc: 80°C

Options

Possible dimming type | DALI
Beam angle | T1 30° x 150° / T4 58° x 130°
Class I | 2700K | Pre Wiring

Diffuseur | Verre (Clair)
Matériau | Aluminium
Autres coloris sur demande
Driver | PHILIPS Xi LP 40W 0.2-0.7A
Entrée | 198-264V max. 210mA 50/60Hz
Sortie | 25-77V 200-700mA
Ta: 40°C Tc: 80°C

Options

Type de gradation possible | DALI
Angle de diffusion | T1 30° x 150° / T4 58° x 130°
Classe I | 2700K | Pré-câblage

Diffusore | Glas (Klar)
Materiale | Aluminium
Andere Farben auf Anfrage
Treiber | PHILIPS Xi LP 40W 0.2-0.7A
Eingang | 198-264V max. 210mA 50/60Hz
Ausgang | 25-77V 200-700mA
Ta: 40°C Tc: 80°C

Optionen

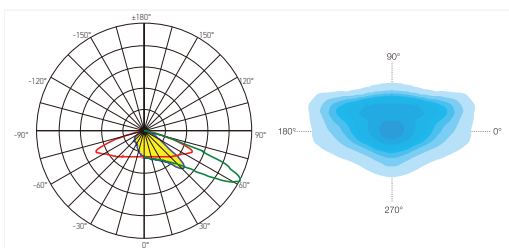
Dimm-Optionen | DALI
Streuwinkel | T1 30° x 150° / T4 58° x 130°
Klasse I | 2700K | Vorverdrahtung

Diffusore | Vetro (Chiara)
Materiale | Alluminio
Altri colori su richiesta
Convertissor | PHILIPS Xi LP 40W 0.2-0.7A
Ingresso | 198-264V max. 210mA 50/60Hz
Uscita | 25-77V 200-700mA
Ta: 40°C Tc: 80°C

Opzioni

Opzioni di regolazione | DALI
Angolo di illuminazione | T1 30° x 150° / T4 58° x 130°
Classe I | 2700K | Pre Wiring

Ref.	W	K	lm	mA	LED	Kg	Dim.L x W x Hmm	LED	Class
169079	38	3000	3650	↻ 174mA ↻ 700mA	16pcs	5.6	606 x 300 x 130	CREE	1





10KV SPD

V. AC
220-240V
50/60Hz



Ra
≥70

PF
≥0.9

IK
09

650°



RAL7022



Diffuser | Glass (Clear)
Material | Aluminium
Other colours on request
Driver | PHILIPS Xi LP 150W 0.2-0.7A / Xi LP 75W 0.2-0.7A
Input | 198-264V max. 790mA, max. 420mA (70W) 50/60Hz
Output | 90-283V 200-700mA
Ta: 40°C Tc: 90°C, Ta: 40°C Tc: 85°C (70W)
Options
Possible dimming type | DALI
Beam angle options | T1 30° x 150° / T4 58° x 130°
Class I | 2700K | Pre Wiring

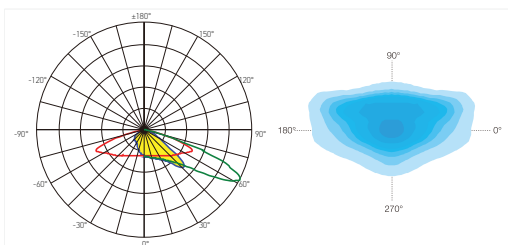
Diffuseur | Verre (Clair)
Matériau | Aluminium
Autres coloris sur demande
Driver | PHILIPS Xi LP 150W 0.2-0.7A / Xi LP 75W 0.2-0.7A
Entrée | 198-264V max. 790mA, max. 420mA (70W) 50/60Hz
Sortie | 90-283V 200-700mA
Ta: 40°C Tc: 90°C, Ta: 40°C Tc: 85°C (70W)
Options
Type de gradation possible | DALI
Options de angle de diffusion | T1 30° x 150° / T4 58° x 130°
Classe I | 2700K | Pré-câblage

Diffusor | Glas (Klar)
Materiale | Aluminium
Andere Farben auf Anfrage
Treiber | PHILIPS Xi LP 150W 0.2-0.7A / Xi LP 75W 0.2-0.7A
Eingang | 198-264V max. 790mA, max. 420mA (70W) 50/60Hz
Ausgang | 90-283V 200-700mA
Ta: 40°C Tc: 90°C, Ta: 40°C Tc: 85°C (70W)
Optionen
Dimm-Optionen | DALI
Streuwinkeloptionen | T1 30° x 150° / T4 58° x 130°
Klasse I | 2700K | Vorverdrahtung

Diffusore | Vetro (Chiara)
Materiale | Alluminio
Altri colori su richiesta
Convertissor | PHILIPS Xi LP 150W 0.2-0.7A / Xi LP 75W 0.2-0.7A
Ingresso | 198-264V max. 790mA, max. 420mA (70W) 50/60Hz
Uscita | 90-283V 200-700mA
Ta: 40°C Tc: 90°C, Ta: 40°C Tc: 85°C (70W)
Opzioni
Opzioni di regolazione | DALI
Opzioni angolo di illuminazione | T1 30° x 150° / T4 58° x 130°
Classe I | 2700K | Pre Wiring

Ref.	W	K	lm	mA	LED	kg	Dim.L x W x H _{mm}	LED	Class
167450	55	3000	5800	↻ 250mA ↻ 700mA	48pcs	8.4	762 x 370 x 128	CREE	1 II
169080	65	3000	7200	↻ 283mA ↻ 700mA	60pcs	8.3	762 x 370 x 128	CREE	1 II
169070	70	3000	7400	↻ 304mA ↻ 700mA	32pcs	8.3	762 x 370 x 128	CREE	1 II
169083	90	3000	9200	↻ 340mA ↻ 700mA	40pcs	8.3	762 x 370 x 128	CREE	1 II
169283	110	3000	11200	↻ 415mA ↻ 700mA	48pcs	8.3	762 x 370 x 128	CREE	1 II
169086	140	3000	14500	↻ 608mA ↻ 700mA	64pcs	8.5	762 x 370 x 128	CREE	1 II
169089	150	3000	16000	↻ 652mA ↻ 700mA	72pcs	8.5	762 x 370 x 128	CREE	1 II
169090	180	3000	17250	↻ 782mA ↻ 700mA	80pcs	8.9	762 x 370 x 128	CREE	1 II

NEW





10KV
SPD

V. AC
220-240V
50/60Hz



100000H

Ra
≥70

PF
≥0.9

IK
09

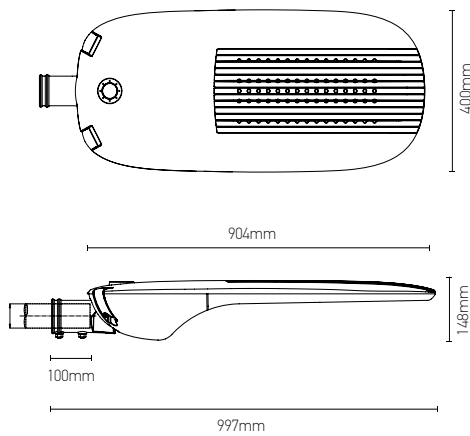
650°

-20°C
+40°C

5
Years



169092 | 169093 | 169094
RAL7022



Diffuser | Glass (Clear)
Material | Aluminium
Other colours on request
Driver | PHILIPS Xi Dim 250W 0.70A 1-10V / Xi 150W 0.7A x 2
Input | 198-264V max.1350mA (225W, 265W)
202-254V max.830mA (300W) 50/60Hz
Output | 178-357V 700mA (225W, 265W), 96-214V 700mA (300W)
Ta: 40°C Tc: 90°C (225W, 265W), Ta: 40°C Tc: 80°C (300W)

Options

Possible dimming type | DALI (225W, 265W) 1-10V DIM /DALI (300W)
Beam angle options | T1 30° x 150° / T4 58° x 130°
2700K | Pre Wiring

Diffuseur | Verre (Clair)

Matériau | Aluminium

Autres coloris sur demande

Driver | PHILIPS Xi Dim 250W 0.70A 1-10V / Xi 150W 0.7A x 2

Entrée | 198-264V max.1350mA (225W, 265W)

202-254V max.830mA (300W) 50/60Hz

Sortie | 178-357V 700mA (225W, 265W), 96-214V 700mA (300W)

Ta: 40°C Tc: 90°C (225W, 265W), Ta: 40°C Tc: 80°C (300W)

Options

Type de gradation possible | DALI (225W, 265W) 1-10V DIM /DALI (300W)
Options de angle de diffusion | T1 30° x 150° / T4 58° x 130°
2700K | Pré-câblage

Diffusor | Glas (Klar)

Materiale | Aluminium

Andere Farben auf Anfrage

Treiber | PHILIPS Xi Dim 250W 0.70A 1-10V / Xi 150W 0.7A x 2

Eingang | 198-264V max.1350mA (225W, 265W)

202-254V max.830mA (300W) 50/60Hz

Ausgang | 178-357V 700mA (225W, 265W), 96-214V 700mA (300W)

Ta: 40°C Tc: 90°C (225W, 265W), Ta: 40°C Tc: 80°C (300W)

Optionen

Dimm-Optionen | DALI (225W, 265W) 1-10V DIM /DALI (300W)

Streuwinkeloptionen | T1 30° x 150° / T4 58° x 130°

2700K | Vorverdrahtung

Diffusore | Vetro (Chiara)

Materiale | Alluminio

Altri colori su richiesta

Convertissor | PHILIPS Xi Dim 250W 0.70A 1-10V / Xi 150W 0.7A x 2

Ingresso | 198-264V max.1350mA (225W, 265W)

202-254V max.830mA (300W) 50/60Hz

Uscita | 178-357V 700mA (225W, 265W), 96-214V 700mA (300W)

Ta: 40°C Tc: 90°C (225W, 265W), Ta: 40°C Tc: 80°C (300W)

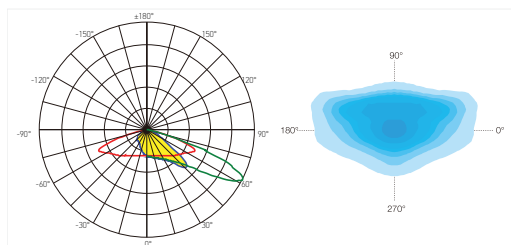
Opzioni

Opzioni di regolazione | DALI (225W, 265W) 1-10V DIM /DALI (300W)

Opzioni angolo di illuminazione | T1 30° x 150° / T4 58° x 130°

2700K | Pre Wiring

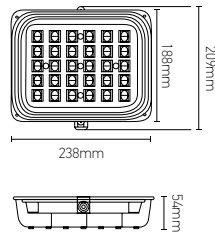
Ref.	W	K	lm	mA	LED	DIMMABLE	kg	Dim.L x W x Hmm	LED	
169092	225	3000	22000	↻ 980mA ↻ 700mA	100pcs	1-10V	11.7	997 x 400 x 148	CREE	1
169093	265	3000	27000	↻ 1130mA ↻ 700mA	120pcs	1-10V	11.8	997 x 400 x 148	CREE	1
169094	300	3000	31000	↻ 1300mA ↻ 700mA	140pcs		12.35	997 x 400 x 148	CREE	1







169095
RAL9007



Diffuser | Glass (Clear)
Material | Aluminium
Other colours on request
Driver | MEANWELL LPF-40-48
Input | 90-305V max. 600mA 50/60Hz
Output | 28.8-48V 840mA
Ta: 40°C Tc: 80°C



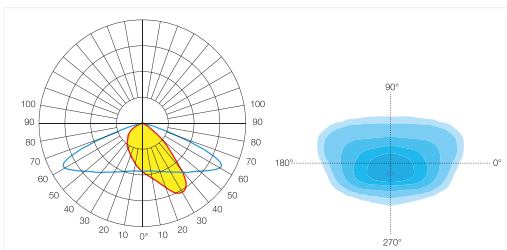
Options
Possible dimming type | DALI
Beam angle | T13 80° x 150° / T14 50° x 150°

Diffuseur | Verre (Clair)
Matériau | Aluminium
Autres coloris sur demande
Driver | MEANWELL LPF-40-48
Entrée | 90-305V max. 600mA 50/60Hz
Sortie | 28.8-48V 840mA
Ta: 40°C Tc: 80°C
Options
Type de gradation possible | DALI
Angle de diffusion | T13 80° x 150° / T14 50° x 150°

Diffusor | Glas (Klar)
Materiale | Aluminium
Andere Farben auf Anfrage
Treiber | MEANWELL LPF-40-48
Eingang | 90-305V max. 600mA 50/60Hz
Ausgang | 28.8-48V 840mA
Ta: 40°C Tc: 80°C
Options
Dimm-Optionen | DALI
Streuwinkel | T13 80° x 150° / T14 50° x 150°

Diffusore | Vetro (Chiara)
Materiale | Alluminio
Altri colori su richiesta
Convertissor | MEANWELL LPF-40-48
Ingresso | 90-305V max. 600mA 50/60Hz
Uscita | 28.8-48V 840mA
Ta: 40°C Tc: 80°C
Opzioni
Opzioni di regolazione | DALI
Angolo di illuminazione | T13 80° x 150° / T14 50° x 150°

Ref.	W	K	lm	mA	LED	Kg	Dim.L x W x H _{mm}	LED	4
169095	40	3000	4286	↻ 173mA ↻ 840mA	30pcs	2	238 x 209 x 54	CREE	4



* IP20 lighting component in initial version. This lighting component must be installed in a luminaire with an IP65/66 enclosure or other IP required for the application. Installation must be done by and under the responsibility of an authorized installer.

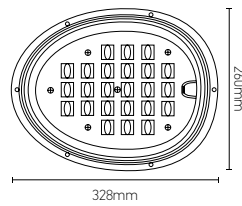
* Composant d'éclairage IP20 en version initiale. Ce composant d'éclairage doit être installé dans un luminaire dont l'enveloppe est IP65/66 ou tout autre IP requis pour l'application. L'installation doit être faite par et sous la responsabilité d'un installateur agréé.

* IP20-Beleuchtungskomponente in der ursprünglichen Version. Diese Beleuchtungskomponente muss in einer Leuchte mit einem IP65/66-Gehäuse oder einer anderen für die Anwendung erforderlichen IP-Adresse installiert werden. Die Installation muss von einem autorisierten Installateur und unter dessen Verantwortung durchgeführt werden.

* Componente di illuminazione IP20 nella versione iniziale. Questo componente di illuminazione deve essere installato in un apparecchio con un involucro IP65/66 o altro IP necessario per l'applicazione. L'installazione deve essere eseguita da e sotto la responsabilità di un installatore autorizzato.



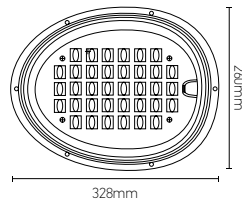
169096
RAL9007



Diffuser | Glass (Clear)
 Material | Aluminium
 Other colours on request
 Driver | MEANWELL LPF-40-42 / LPF-60-54 / LPF-60-48
 Input | 90-305V max. 600mA (40W), 800mA (60W) 50/60Hz
 Output | 25.2-42V 960mA (40W), 32.4-48V 1120mA (60W)
 28.8-48V 1250mA (60W)
 Ta: 40°C Tc: 80°C
Options
 Possible dimming type | DALI
 Beam angle | T13 80° x 150° / T14 50° x 150°



169066
RAL9007

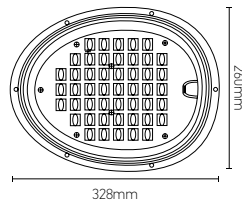


Diffuseur | Verre (Clair)
 Matériau | Aluminium
 Autres coloris sur demande
 Driver | MEANWELL LPF-40-42 / LPF-60-54 / LPF-60-48
 Entrée | 90-305V max. 600mA (40W), 800mA (60W) 50/60Hz
 Sortie | 25.2-42V 960mA (40W), 32.4-48V 1120mA (60W)
 28.8-48V 1250mA (60W)
 Ta: 40°C Tc: 80°C
Options
 Type de gradation possible | DALI
 Angle de diffusion | T13 80° x 150° / T14 50° x 150°

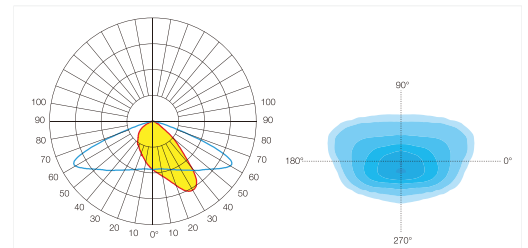
Diffusor | Glas (Klar)
 Materiale | Aluminium
 Andere Farben auf Anfrage
 Treiber | MEANWELL LPF-40-42 / LPF-60-54 / LPF-60-48
 Eingang | 90-305V max. 600mA (40W), 800mA (60W) 50/60Hz
 Ausgang | 25.2-42V 960mA (40W), 32.4-48V 1120mA (60W)
 28.8-48V 1250mA (60W)
 Ta: 40°C Tc: 80°C
Optionen
 Dimm-Optionen | DALI
 Streuwinkel | T13 80° x 150° / T14 50° x 150°



169097
RAL9007



Diffusore | Vetro (Chiara)
 Materiale | Alluminio
 Altri colori su richiesta
 Convertitore | MEANWELL LPF-40-42 / LPF-60-54 / LPF-60-48
 Ingresso | 90-305V max. 600mA (40W), 800mA (60W) 50/60Hz
 Uscita | 25.2-42V 960mA (40W), 32.4-48V 1120mA (60W)
 28.8-48V 1250mA (60W)
 Ta: 40°C Tc: 80°C
Opzioni
 Opzioni di regolazione | DALI
 Angolo di illuminazione | T13 80° x 150° / T14 50° x 150°



Ref.	W	K	lm	mA	LED	Kg	Dim.L x W x H _{mm}	LED	
169096	40	3000	4484	↻ 173mA ↻ 960mA	24pcs	2.2	328 x 260 x 56	CREE	4
169066	60	3000	6451	↻ 260mA ↻ 1120mA	24pcs	2.2	328 x 260 x 56	CREE	4
169097	60	3000	6833	↻ 260mA ↻ 1250mA	48pcs	2.3	328 x 260 x 56	CREE	4

* IP20 lighting component in initial version. This lighting component must be installed in a luminaire with an IP65/66 enclosure or other IP required for the application. Installation must be done by and under the responsibility of an authorized installer.

* Composant d'éclairage IP20 en version initiale. Ce composant d'éclairage doit être installé dans un luminaire dont l'enveloppe est IP65/66 ou tout autre IP requis pour l'application. L'installation doit être faite par et sous la responsabilité d'un installateur agréé.

* IP20-Beleuchtungskomponente in der ursprünglichen Version. Diese Beleuchtungskomponente muss in einer Leuchte mit einem IP65/66-Gehäuse oder einer anderen für die Anwendung erforderlichen IP-Adresse installiert werden. Die Installation muss von einem autorisierten Installateur und unter dessen Verantwortung durchgeführt werden.

* Componente di illuminazione IP20 nella versione iniziale. Questo componente di illuminazione deve essere installato in un apparecchio con un involucro IP65/66 o altro IP necessario per l'applicazione. L'installazione deve essere eseguita da e sotto la responsabilità di un installatore autorizzato.



V. AC
220-240V
50/60Hz



100000H



Ra
≥70

IK
09

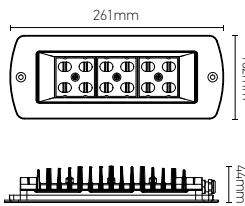
65°

-20°C
+40°C

7
Years



169098
RAL9007



Diffuser | Glass (Clear)
Material | Aluminium
Other colours on request
Driver | MEANWELL LPF-60-54
Input | 90-305V Max. 800mA 50/60Hz
Output | 32.4-54V 1120mA
Ta: 40°C Tc: 80°C



Options
Possible dimming type | DALI
Beam angle | T3A 80° x 150° / T4A 50° x 150°

Diffuseur | Verre (Clair)
Matériau | Aluminium
Autres coloris sur demande
Driver | MEANWELL LPF-60-54
Entrée | 90-305V Max. 800mA 50/60Hz
Sortie | 32.4-54V 1120mA
Ta: 40°C Tc: 80°C

Options
Type de gradation possible | DALI
Angle de diffusion | T3A 80° x 150° / T4A 50° x 150°

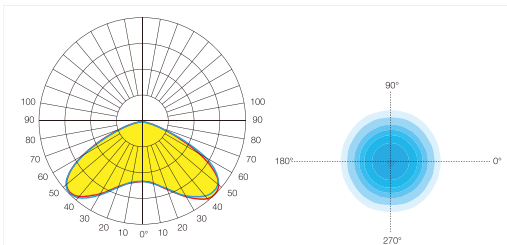
Diffusor | Glas (Klar)
Materiale | Aluminium
Andere Farben auf Anfrage
Treiber | MEANWELL LPF-60-54
Eingang | 90-305V Max. 800mA 50/60Hz
Ausgang | 32.4-54V 1120mA
Ta: 40°C Tc: 80°C

Options
Dimm-Optionen | DALI
Streuwinkel | T3A 80° x 150° / T4A 50° x 150°

Diffusore | Vetro (Chiara)
Materiale | Alluminio
Altri colori su richiesta
Convertissor | MEANWELL LPF-60-54
Ingresso | 90-305V Max. 800mA 50/60Hz
Uscita | 32.4-54V 1120mA
Ta: 40°C Tc: 80°C

Opzioni
Opzioni di regolazione | DALI
Angolo di Illuminazione | T3A 80° x 150° / T4A 50° x 150°

Ref.	W	K	lm	mA	LED	Kg	Dim.L x W x H _{mm}	LED	6
169098	60	3000	6025	↻ 260mA ↻ 1120mA	12pcs	1.7	261 x 102 x 45	CREE	6



* IP20 lighting component in initial version. This lighting component must be installed in a luminaire with an IP65/66 enclosure or other IP required for the application. Installation must be done by and under the responsibility of an authorized installer.

* Composant d'éclairage IP20 en version initiale. Ce composant d'éclairage doit être installé dans un luminaire dont l'enveloppe est IP65/66 ou tout autre IP requis pour l'application. L'installation doit être faite par et sous la responsabilité d'un installateur agréé.

* IP20-Beleuchtungskomponente in der ursprünglichen Version. Diese Beleuchtungskomponente muss in einer Leuchte mit einem IP65/66-Gehäuse oder einer anderen für die Anwendung erforderlichen IP-Adresse installiert werden. Die Installation muss von einem autorisierten Installateur und unter dessen Verantwortung durchgeführt werden.

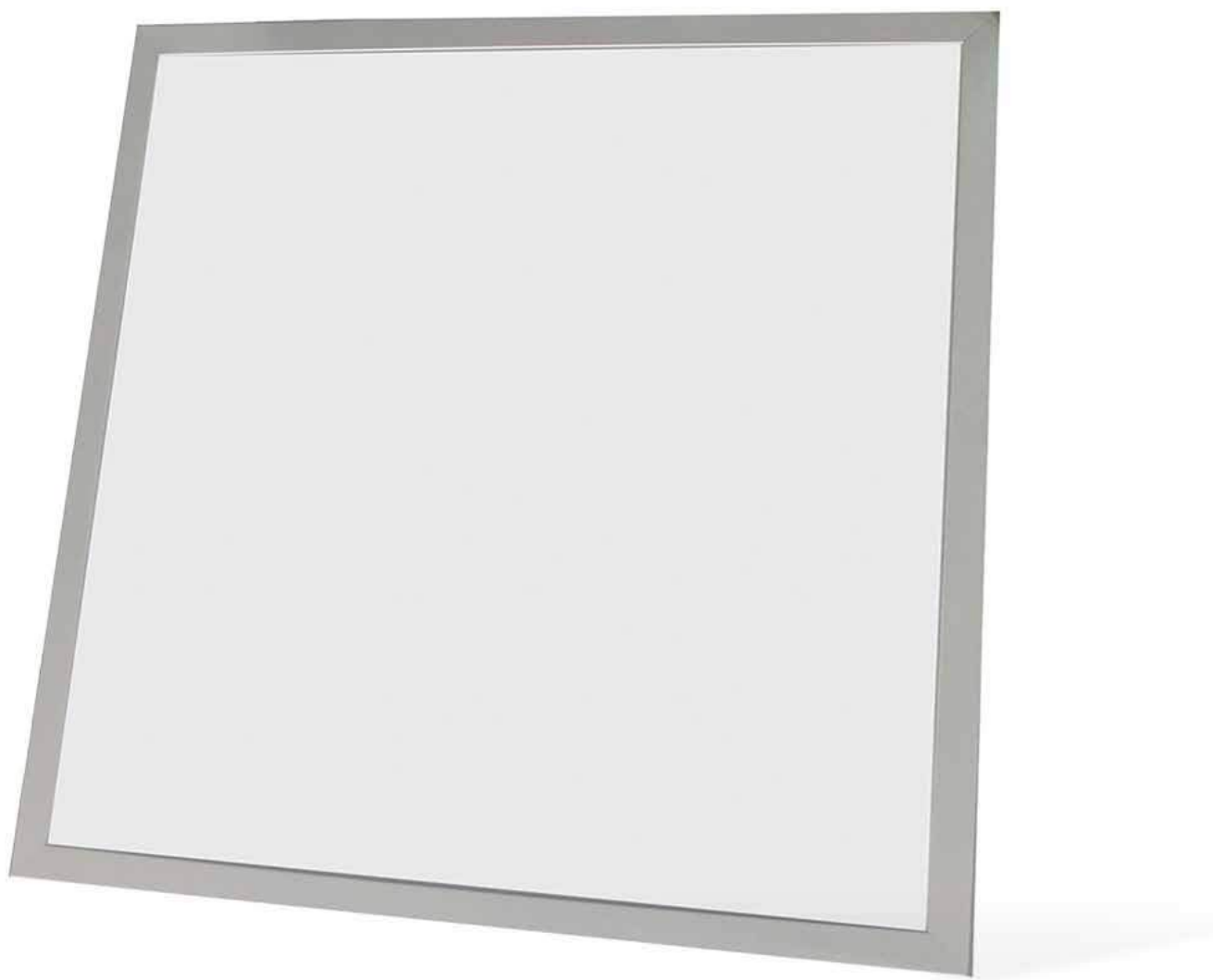
* Componente di illuminazione IP20 nella versione iniziale. Questo componente di illuminazione deve essere installato in un apparecchio con un involucro IP65/66 o altro IP necessario per l'applicazione. L'installazione deve essere eseguita da e sotto la responsabilità di un installatore autorizzato.

THE BEST SELLERS



Kamet
169367
p685

SURFACE MOUNTED LED







V. AC
220-240V
50/60Hz



35000H



Ra
≥80

PF
≥0.9

UGR
<21

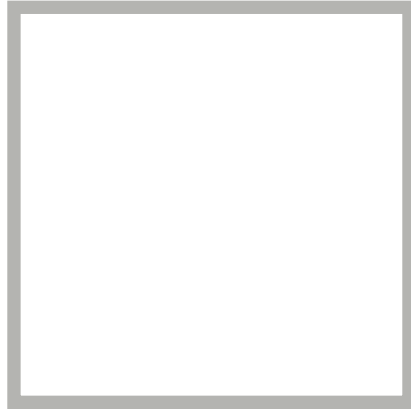
850°

-20°C
+40°C

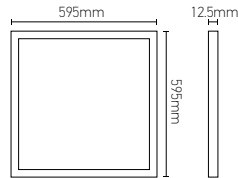
3
Years



NEW



RAL9016

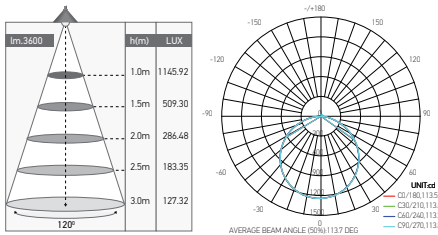


Diffuser | PS (Matt)
Material | Aluminium with anti corrosion coating
Driver | LIFUD LF-GLD040YA0900U
Input | 220-240V 160mA 50/60Hz
Output | 28-42V 900mA
Ta | 45°C Tc | 75°C

Diffuseur | PS (Matt)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | LIFUD LF-GLD040YA0900U
Entrée | 220-240V 160mA 50/60Hz
Sortie | 28-42V 900mA
Ta | 45°C Tc | 75°C

Diffusor | PS (Matt)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | LIFUD LF-GLD040YA0900U
Eingang | 220-240V 160mA 50/60Hz
Ausgang | 28-42V 900mA
Ta | 45°C Tc | 75°C

Diffusore | PS (Matt)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | LIFUD LF-GLD040YA0900U
Ingresso | 220-240V 160mA 50/60Hz
Uscita | 28-42V 900mA
Ta | 45°C Tc | 75°C



36W

Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	NEW
169106	36	4000	3600	↻ 160mA ↻ 900mA	192pcs	3.90	595 x 595 x 12.5	EPI STAR	4



SURFACE MOUNTED LED



V. AC
220-240V
50/60Hz



Ra
≥80

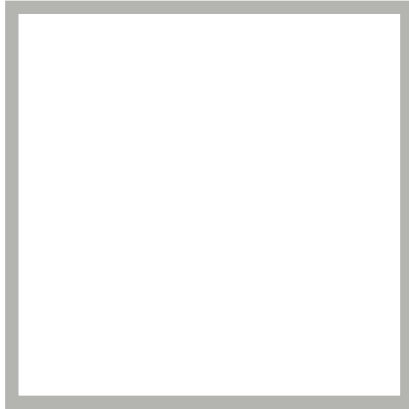
PF
≥0.9

UGR
<21

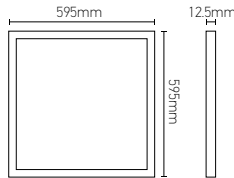
850°



NEW



RAL9016

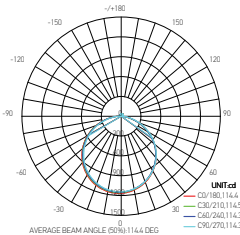
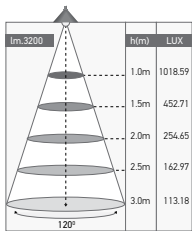


Diffuser | PS (Matt)
Material | Aluminium with anti corrosion coating
Driver | BOKE BK-PLL040
Input | 220-240V 190mA 50/60Hz
Output | 28-42V 900mA
Ta | 45°C Tc | 75°C

Diffuseur | PS (Matt)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | BOKE BK-PLL040
Entrée | 220-240V 190mA 50/60Hz
Sortie | 28-42V 900mA
Ta | 45°C Tc | 75°C

Diffusor | PS (Matt)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | BOKE BK-PLL040
Eingang | 220-240V 190mA 50/60Hz
Ausgang | 28-42V 900mA
Ta | 45°C Tc | 75°C

Diffusore | PS (Matt)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | BOKE BK-PLL040
Ingresso | 220-240V 190mA 50/60Hz
Uscita | 28-42V 900mA
Ta | 45°C Tc | 75°C



36W

Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	NEW
169110	36	3000	3200	↻ 190mA ↻ 900mA	180pcs	1.92	595 x 595 x 10	SANAN	4

SURFACE MOUNTED LED





V. AC
220-240V
50/60Hz



35000H



Ra
≥80

PF
≥0.9

UGR
<19

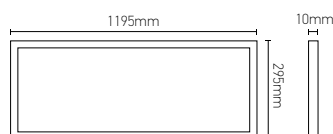
850°

-20°C
+40°C

3
Years



RAL9016



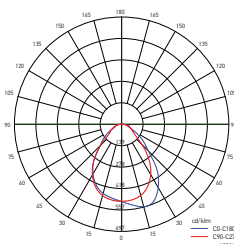
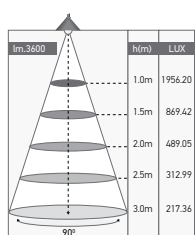
Diffuser | PS (Matt)
Material | Aluminium with anti corrosion coating
Driver | BOKE BK-PLL040
Input | 220-240V 190mA 50/60Hz
Output | 28-42V 900mA
Ta | 45°C Tc | 75°C

Diffuseur | PS (Matt)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | BOKE BK-PLL040
Entrée | 220-240V 190mA 50/60Hz
Sortie | 28-42V 900mA
Ta | 45°C Tc | 75°C

Diffusor | PS (Matt)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | BOKE BK-PLL040
Eingang | 220-240V 190mA 50/60Hz
Ausgang | 28-42V 900mA
Ta | 45°C Tc | 75°C

Diffusore | PS (Matt)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | BOKE BK-PLL040
Ingresso | 220-240V 190mA 50/60Hz
Uscita | 28-42V 900mA
Ta | 45°C Tc | 75°C

Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	Box
169193	36	3000	3240	↻ 190mA ↻ 900mA	180pcs	2.38	1195 x 295 x 10	SANAN	4
169194	36	4000	3600	↻ 190mA ↻ 900mA	180pcs	2.38	1195 x 295 x 10	SANAN	4



36W



V. AC
220-240V
50/60Hz



35000H



Ra
≥80

PF
≥0.9

UGR
<19

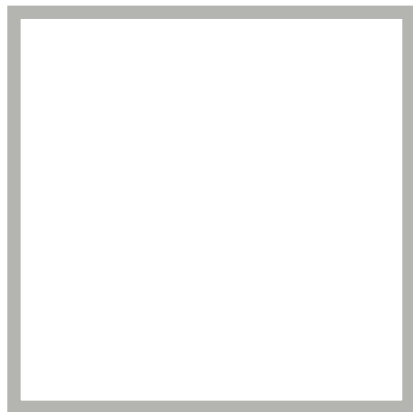
850°

-20°C
+40°C

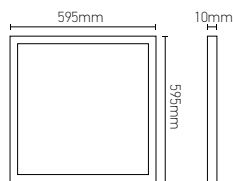
3
Years



NEW



RAL9016

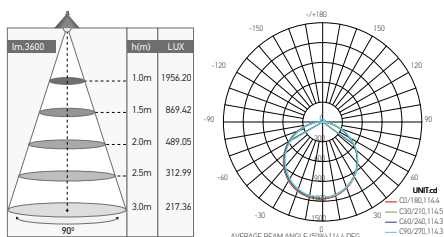


Diffuser | PS (Matt)
Material | Aluminium with anti corrosion coating
Driver | BOKE BK-PLL040 / BK-PLL040
Input | 220-240V 190mA 50/60Hz
Output | 28-42V 900mA
Ta | 45°C Tc | 75°C

Diffuseur | PS (Matt)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | BOKE BK-PLL040 / BK-PLL040
Entrée | 220-240V 190mA 50/60Hz
Sortie | 28-42V 900mA
Ta | 45°C Tc | 75°C

Diffusor | PS (Matt)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | BOKE BK-PLL040 / BK-PLL040
Eingang | 220-240V 190mA 50/60Hz
Ausgang | 28-42V 900mA
Ta | 45°C Tc | 75°C

Diffusore | PS (Matt)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | BOKE BK-PLL040 / BK-PLL040
Ingresso | 220-240V 190mA 50/60Hz
Uscita | 28-42V 900mA
Ta | 45°C Tc | 75°C



36W

Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	NEW	
169342	36	3000	3240	↻ 190mA ↻ 900mA	180pcs	2.38	595 x 595 x 10	SANAN	4	NEW
167366	36	4000	3600	↻ 190mA ↻ 900mA	180pcs	2.38	595 x 595 x 10	SANAN	4	NEW

SURFACE MOUNTED LED





V. AC
220-240V
50/60Hz



35000H



Ra
≥80

PF
≥0.9

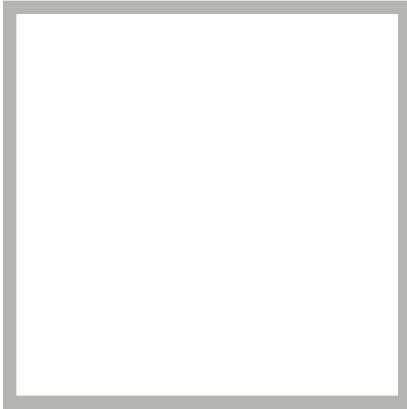
UGR
<21

850°

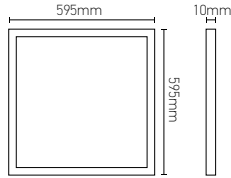
-20°C
+40°C



NEW



169366
RAL9016



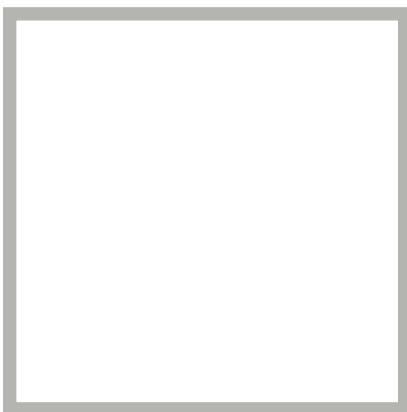
Diffuser | PS (Matt)
Material | Aluminium with anti corrosion coating
Driver | BOKE BK-PLL040 / BK-PDL040
Input | 220-240V 190mA 50/60Hz
Output | 28-42V 900mA
Ta | 45°C Tc | 75°C

Diffuseur | PS (Matt)
Matériau | Aluminium avec un revêtement anticorrosion
Driver | BOKE BK-PLL040 / BK-PDL040
Entrée | 220-240V 190mA 50/60Hz
Sortie | 28-42V 900mA
Ta | 45°C Tc | 75°C

Diffusor | PS (Matt)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Treiber | BOKE BK-PLL040 / BK-PDL040
Eingang | 220-240V 190mA 50/60Hz
Ausgang | 28-42V 900mA
Ta | 45°C Tc | 75°C

Diffusore | PS (Matt)
Materiale | Alluminio con rivestimento anti corrosione
Convertissor | BOKE BK-PLL040 / BK-PDL040
Ingresso | 220-240V 190mA 50/60Hz
Uscita | 28-42V 900mA
Ta | 45°C Tc | 75°C

NEW
169367

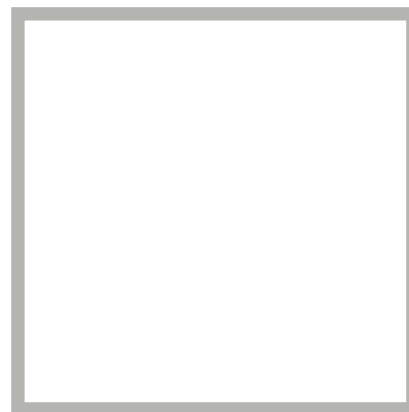


169366
RAL9016



167386

NEW
169368

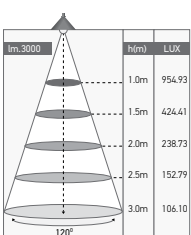


169366
RAL9016



170030

Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	NEW
169366	36	4000	3000	↻ 190mA ↻ 900mA	180pcs	2.38	595 x 595 x 10	SANAN	4 NEW
169367	36	4000	3000	↻ 190mA ↻ 900mA	180pcs	2.38	595 x 595 x 10	SANAN	4 NEW
169368	36	4000	3000	↻ 190mA ↻ 900mA	180pcs	2.38	595 x 595 x 10	SANAN	4 NEW



36W

THE BEST SELLERS



Kili
169120
p689



Nimba
169124
p690

LED DOWNLIGHT







V. AC
220-240V
50-60Hz



25000H



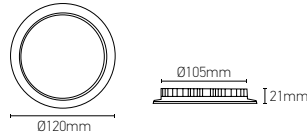
Ra
≥80

UGR
<21

65°



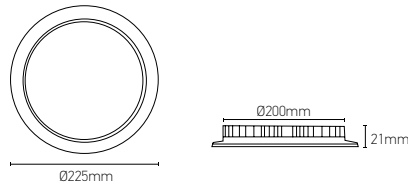
169120 | 169121
RAL9016



Diffuser | PC (Matt)
Material | Aluminium with anti corrosion coating
Other colours on request
Driver | included
Input | 220-240V 100mA (6W), 83mA (18W) 50/60Hz
Output | 10-20V 260mA (6W), 20-32V 280mA (18W)
Ta | 40°C Tc | 80°C



169122 | 169123
RAL9016

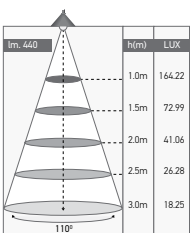


Diffuseur | PC (Matt)
Matériau | Aluminium avec un revêtement anticorrosion
Autres coloris sur demande
Driver | inclus
Entrée | 220-240V 100mA (6W), 83mA (18W) 50/60Hz
Sortie | 10-20V 260mA (6W), 20-32V 280mA (18W)
Ta | 40°C Tc | 80°C

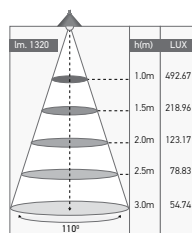
Difusor | PC (Matt)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Andere Farben auf Anfrage
Treiber | enthalten
Eingang | 220-240V 100mA (6W), 83mA (18W) 50/60Hz
Ausgang | 10-20V 260mA (6W), 20-32V 280mA (18W)
Ta | 40°C Tc | 80°C

Difusore | PC (Matt)
Materiale | Alluminio con rivestimento anti corrosione
Altri colori su richiesta
Convertissor | incluso
Ingresso | 220-240V 100mA (6W), 83mA (18W) 50/60Hz
Uscita | 10-20V 260mA (6W), 20-32V 280mA (18W)
Ta | 40°C Tc | 80°C

Ref.	W	K	lm	mA	LED	PF	Kg	mm	Dim. Ø x Hmm	LED	
169120	6	3000	420	↻ 100mA ↻ 260mA	30pcs	≥0.5	0.17	Ø105	120 x 21	HONGLI	40
169121	6	4000	440	↻ 100mA ↻ 260mA	30pcs	≥0.5	0.17	Ø105	120 x 21	HONGLI	40
169122	18	3000	1260	↻ 83mA ↻ 280mA	90pcs	≥0.9	0.43	Ø200	225 x 21	HONGLI	20
169123	18	4000	1320	↻ 83mA ↻ 280mA	90pcs	≥0.9	0.43	Ø200	225 x 21	HONGLI	20



6W



18W



V. AC
220-240V
50-60Hz



25000H



Ra
≥ 80

UGR
<21

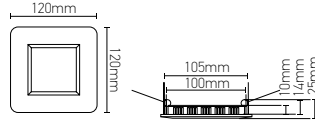
65°



3
Years



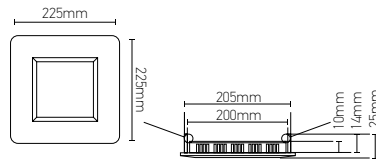
169124 | 169125
RAL9016



Diffuser | PC (Matt)
Material | Aluminium with anti corrosion coating
Other colours on request
Driver | included
Input | 220-240V 100mA (6W), 83mA (18W) 50/60Hz
Output | 10-20V 260mA (6W), 20-32V 280mA (18W)
Ta | 40°C Tc | 80°C



169126 | 169127
RAL9016

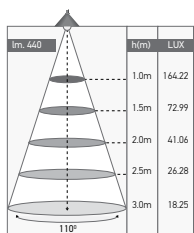


Diffuseur | PC (Matt)
Matériau | Aluminium avec un revêtement anticorrosion
Autres coloris sur demande
Driver | inclus
Entrée | 220-240V 100mA (6W), 83mA (18W) 50/60Hz
Sortie | 10-20V 260mA (6W), 20-32V 280mA (18W)
Ta | 40°C Tc | 80°C

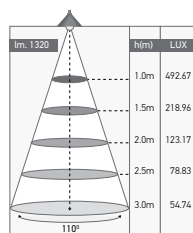
Diffusor | PC (Matt)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Andere Farben auf Anfrage
Treiber | enthalten
Eingang | 220-240V 100mA (6W), 83mA (18W) 50/60Hz
Ausgang | 10-20V 260mA (6W), 20-32V 280mA (18W)
Ta | 40°C Tc | 80°C

Diffusore | PC (Matt)
Materiale | Alluminio con rivestimento anti corrosione
Altri colori su richiesta
Convertissor | incluso
Ingresso | 220-240V 100mA (6W), 83mA (18W) 50/60Hz
Uscita | 10-20V 260mA (6W), 20-32V 280mA (18W)
Ta | 40°C Tc | 80°C

Ref.	W	K	lm	mA	LED	PF	Kg	mm	Dim. L x W x H _{mm}	LED	Warranty
169124	6	3000	420	↻ 100mA ↻ 260mA	30pcs	≥0.5	0.17	108 x 108	120 x 120 x 25	HONGLI	40
169125	6	4000	440	↻ 100mA ↻ 260mA	30pcs	≥0.5	0.17	108 x 108	120 x 120 x 25	HONGLI	40
169126	18	3000	1260	↻ 83mA ↻ 280mA	90pcs	≥0.9	0.43	205 x 205	225 x 225 x 25	HONGLI	20
169127	18	4000	1320	↻ 83mA ↻ 280mA	90pcs	≥0.9	0.43	205 x 205	225 x 225 x 25	HONGLI	20



6W



18W



V. AC
220-240V
50-60Hz



15000H



Ra
≥80

PF
≥0.9

UGR
<21

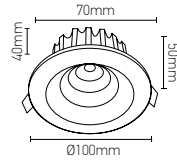
850°

-20°C
+40°C

2
Years



169128 | 169129
RAL9016

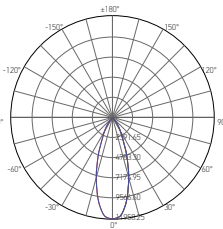
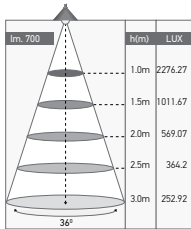


Diffuser | PC (Clear)
Material | Aluminium with anti corrosion coating
Other colours on request

Diffuseur | PC (Clair)
Matériau | Aluminium avec un revêtement anticorrosion
Autres coloris sur demande

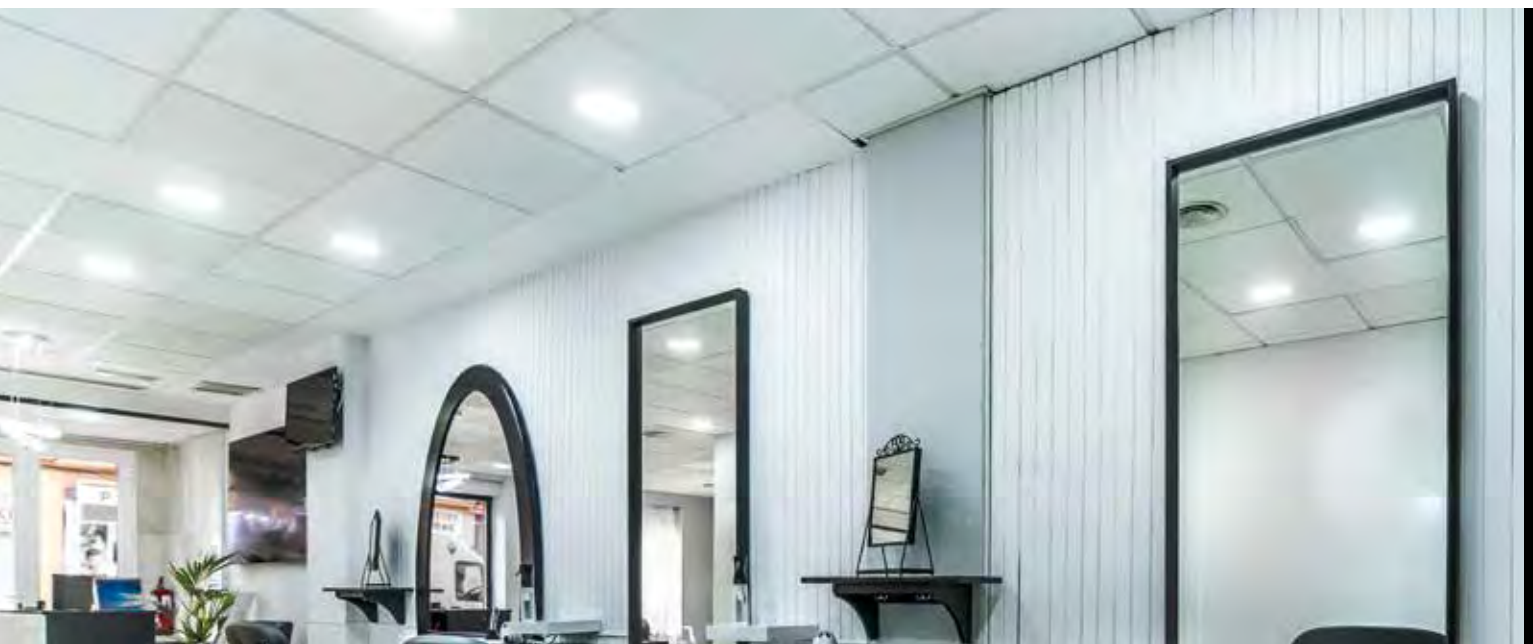
Diffusor | PC (Klar)
Material | Aluminium mit Anti-Korrosionsbeschichtung
Andere Farben auf Anfrage

Diffusore | PC (Chiara)
Materiale | Alluminio con rivestimento anti corrosione
Altri colori su richiesta



9W

Ref.	W	K	lm	mA	LED	Kg	mm	Dim. Ø x H _{mm}	LED	
169128	9	3000	650	41	1pc	0.25	Ø70	100 x 50	EPI STAR COB	120
169129	9	4000	700	41	1pc	0.25	Ø70	100 x 50	EPI STAR COB	120





BULKHEAD





V. AC
220-240V
50-60Hz



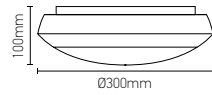
IK
08

850°

-20°C
+40°C



168995
RAL9016



Diffuser | PC (Milky)
Material | ABS
Light source not included

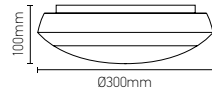
Diffuseur | PC (Opaline)
Matériau | ABS
Source lumineuse non incluse

Diffusor | PC (Milchig)
Material | ABS
Leuchtmittel nicht enthalten

Diffusore | PC (Bianco latte)
Materiale | ABS
Sorgente luminosa non inclusa



168996
RAL9005



Ref.	W			Dim. Ø x H _{mm}	
168995	1 x 18 Max	E27	1.10	300 x 100	6
168996	1 x 18 Max	E27	1.10	300 x 100	6



BULKHEAD



V. AC
220-240V
50-60Hz



Ra
≥80

PF
≥0.9

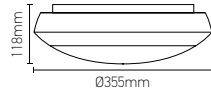
UGR
<21

IK
08

65°



168997
RAL9016



Diffuser | PC (Milky)
Material | ABS
Driver | included
Input | 220-240V 110mA 110mA 50/60Hz
Output | 75V 240mA
Ta: 45°C Tc: 85°C

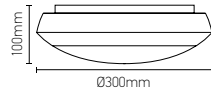
Diffuseur | PC (Opaline)
Matériau | ABS
Driver | inclus
Entrée | 220-240V 110mA 50/60Hz
Sortie | 75V 240mA
Ta: 45°C Tc: 85°C

Diffusor | PC (Milchig)
Material | ABS
Treiber | enthalten
Eingang | 220-240V 110mA 110mA 50/60Hz
Ausgang | 75V 240mA
Ta: 45°C Tc: 85°C

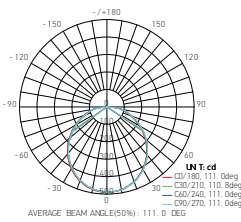
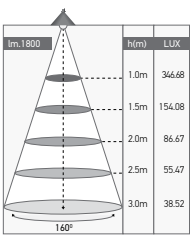
Diffusore | PC (Bianco latte)
Materiale | ABS
Convertissor | incluso
Ingresso | 220-240V 110mA 50/60Hz
Uscita | 75V 240mA
Ta: 45°C Tc: 85°C



168998
RAL9005



Ref.	W	K	lm	mA	LED	kg	Dim. Ø x H _{mm}	LED	Box
168997	20	4000	1800	↻ 110mA ↻ 240mA	100pcs	0.50	300 x 100	EPISTAR 2835	20
168998	20	4000	1800	↻ 110mA ↻ 240mA	100pcs	0.95	300 x 100	EPISTAR 2835	10



20W



LED BATTEN





V. AC
220-240V
50/60Hz



30000H



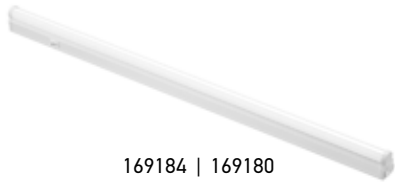
Ra
≥80

PF
≥0.5

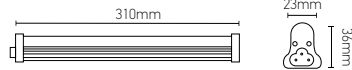
UGR
<21

650°

-20°C
+40°C



169184 | 169180



Diffuser | PC (Frosted)
Material | PC
Colour | White
Driver | included
Input | 220-240V 39mA (4W), 61mA (8W) 50/60Hz
Output | 38V 110mA (4W), 74V 110mA (8W)

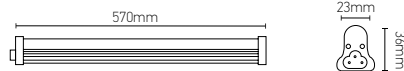
Diffuseur | PC (Dépoli)
Matériau | PC
Coloris | Blanc
Driver | inclus
Entrée | 220-240V 39mA (4W), 61mA (8W) 50/60Hz
Sortie | 38V 110mA (4W), 74V 110mA (8W)

Diffusor | PC (Matt)
Material | PC
Farbe | Weiß
Treiber | enthalten
Eingang | 220-240V 39mA (4W), 61mA (8W) 50/60Hz
Ausgang | 38V 110mA (4W), 74V 110mA (8W)

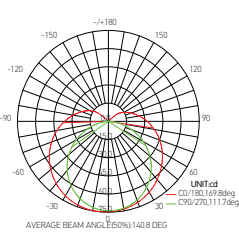
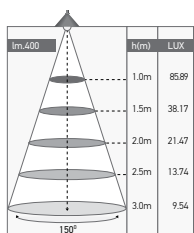
Diffusore | PC (Smerigliato)
Materiale | PC
Colore | Bianco
Convertissor | incluso
Ingresso | 220-240V 39mA (4W), 61mA (8W) 50/60Hz
Uscita | 38V 110mA (4W), 74V 110mA (8W)



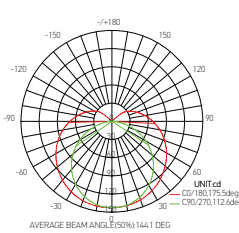
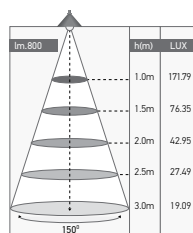
169185 | 169181



Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	RECYCLE
169184	4	3000	360	↻ 39mA ↻ 1100mA	22pcs	0.85	310 x 23 x 36	SANAN	50
169180	4	4000	400	↻ 39mA ↻ 1100mA	22pcs	0.85	310 x 23 x 36	SANAN	50
169185	8	3000	720	↻ 61mA ↻ 110mA	42pcs	0.13	570 x 23 x 36	SANAN	25
169181	8	4000	800	↻ 61mA ↻ 110mA	42pcs	0.13	570 x 23 x 36	SANAN	25



4W



8W





V. AC
220-240V
50/60Hz



30000H



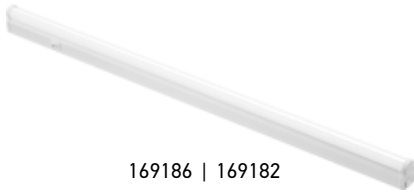
Ra
≥80

UGR
<21

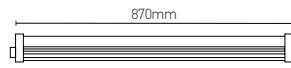
650°



2
Years



169186 | 169182



Diffuseur | PC (Frosted)

Material | PC

Colour | White

Driver | included

Input | 220-240V 91mA (12W), 74mA (16W) 50/60Hz

Output | 112V 110mA (12W), 150V 110mA (16W)

Diffusore | PC (Dépoli)

Matériau | PC

Coloris | Blanc

Driver | inclus

Entrée | 220-240V 91mA (12W), 74mA (16W) 50/60Hz

Sortie | 112V 110mA (12W), 150V 110mA (16W)

Diffusor | PC (Matt)

Material | PC

Farbe | Weiß

Treiber | enthalten

Eingang | 220-240V 91mA (12W), 74mA (16W) 50/60Hz

Ausgang | 112V 110mA (12W), 150V 110mA (16W)

Diffusore | PC (Smerigliato)

Materiale | PC

Colore | Bianco

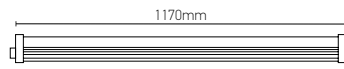
Convertissor | incluso

Ingresso | 220-240V 91mA (12W), 74mA (16W) 50/60Hz

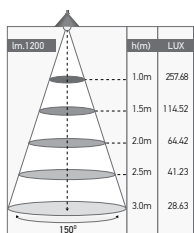
Uscita | 112V 110mA (12W), 150V 110mA (16W)



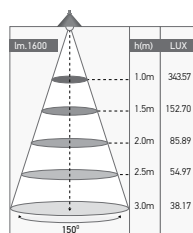
169187 | 169183



Ref.	W	K	lm	mA	LED	Kg	PF	Dim. L x W x H _{mm}	LED	RECYCLE
169186	12	3000	1080	↻ 91mA ↻ 110mA	64pcs	0.185	≥0.5	870 x 23 x 36	SANAN	25
169182	12	4000	1200	↻ 91mA ↻ 110mA	64pcs	0.185	≥0.5	870 x 23 x 36	SANAN	25
169187	16	3000	1450	↻ 74mA ↻ 110mA	86pcs	0.230	≥0.9	1170 x 23 x 36	SANAN	25
169183	16	4000	1600	↻ 74mA ↻ 110mA	86pcs	0.230	≥0.9	1170 x 23 x 36	SANAN	25



12W



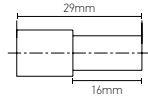
16W

CONNECTOR

Connecteur Verbinder Connettori



169220



Connector T5 "in line" simple
Connector T5 "in line" with cable 10cm

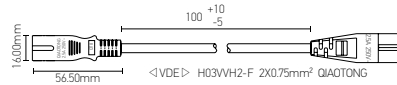
Connecteur T5 « en ligne » simple
Connecteur T5 « en ligne » avec câble 10 cm

Verbinder T5 „gereiht“ einfach
Verbinder T5 „gereiht“ mit Kabel 10 cm

Connettore T5 "in linea" semplice
Connettore T5 "in linea" con cavo 10 cm



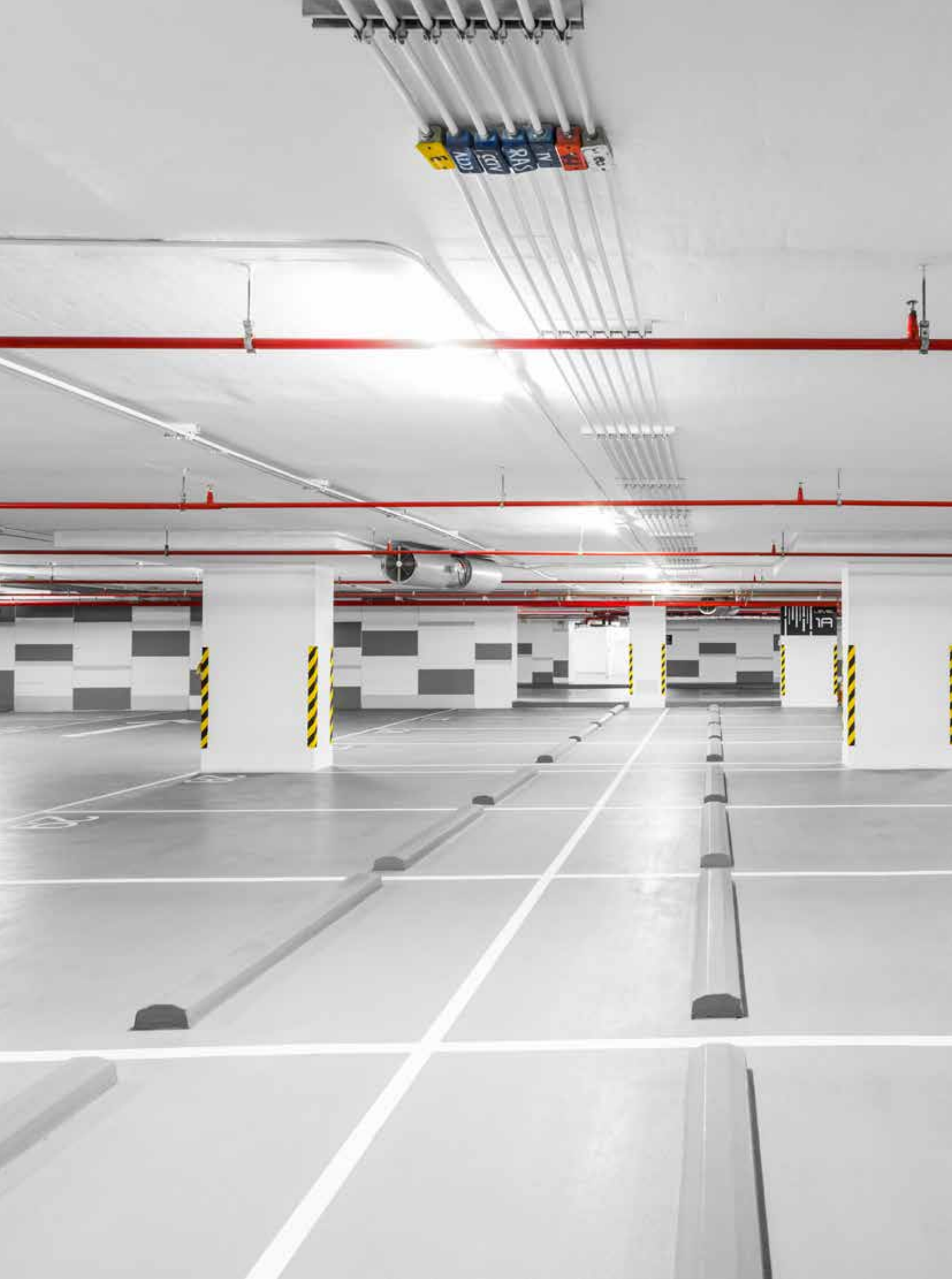
169221



Ref.	Description	Kg	
169220	Connector T5 "in line" simple	0.05	200
169221	Connector T5 "in line" with cable 10cm	0.15	50



LED BATTEN



LED TRI-PROOF





V. AC
220-240V
50/60Hz



50000H

≥25000



Ra ≥80

PF ≥0.9

UGR <21

IK 08

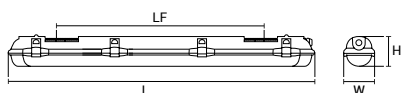
65°

-20°C
+40°C

3
Years



PANTONE 421C



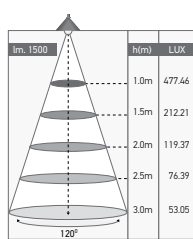
Diffuser | PC (Frosted)
Material | PC
Driver | included
Input | 220-240V 64mA (12W), 92mA, 93mA (19W)
162mA (36W), 135mA (28W), 246mA (58W) 50/60Hz
Output | 45-82V 290mA(12W, 19W, 36W, 28W), 370mA (58W)
Ta | 50°C Tc | 75°C

Diffuseur | PC (Dépoli)
Matériau | PC
Driver | inclus
Entrée | 220-240V 64mA (12W), 92mA, 93mA (19W)
162mA (36W), 135mA (28W), 246mA (58W) 50/60Hz
Sortie | 45-82V 290mA(12W, 19W, 36W, 28W), 370mA (58W)
Ta | 50°C Tc | 75°C

Diffusor | PC (Matt)
Material d | PC
Treiber | enthalten
Eingang | 220-240V 64mA (12W), 92mA, 93mA (19W)
162mA (36W), 135mA (28W), 246mA (58W) 50/60Hz
Ausgang | 45-82V 290mA(12W, 19W, 36W, 28W), 370mA (58W)
Ta | 50°C Tc | 75°C

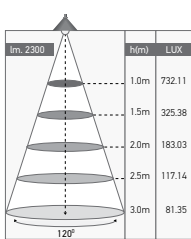
Diffusore | PC (Smerigliato)
Materiale d | PC
Convertissor | incluso
Ingresso | 220-240V 64mA (12W), 92mA, 93mA (19W)
162mA (36W), 135mA (28W), 246mA (58W) 50/60Hz
Uscita | 45-82V 290mA(12W, 19W, 36W, 28W), 370mA (58W)
Ta | 50°C Tc | 75°C

Ref.	W	K	lm	mA	kg	Dim.L x W x H x LFmm	Red	CEE	
168970	12	4000	1500	↻ 64mA ↻ 290mA	0.83	650 x 82 x 86 x 347	12	✓	NEW
168971	19	4000	2300	↻ 92mA ↻ 290mA	0.97	650 x 127 x 86 x 347	9	✓	NEW
168972	19	4000	2300	↻ 93mA ↻ 290mA	1.20	1260 x 82 x 86 x 900	9	✓	NEW
168973	36	4000	4200	↻ 162mA ↻ 290mA	1.70	1260 x 127 x 86 x 900	6	✓	NEW
168974	28	4000	3300	↻ 135mA ↻ 290mA	1.63	1560 x 82 x 86 x 1200	9	✓	NEW
168975	58	4000	6000	↻ 246mA ↻ 370mA	2.20	1560 x 127 x 86 x 1200	6	-	NEW



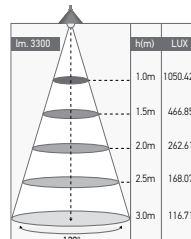
12W

12W



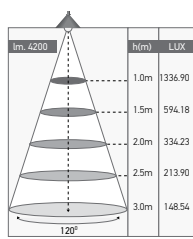
19W

19W



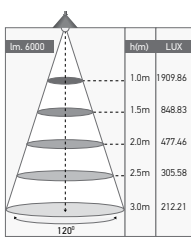
28W

28W



36W

36W



58W

58W



V. AC
220-240V
50/60Hz



120°

50000H



≥25000



Ra ≥80



PF ≥0.9



UGR <21



IK 08



650°

-20°C
+40°C

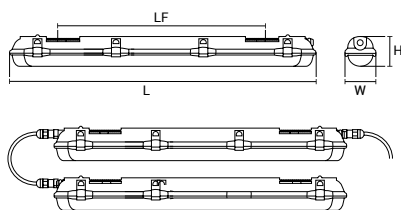
3 Years

GROUP O
EN62471: 2008



NEW

PANTONE 421C



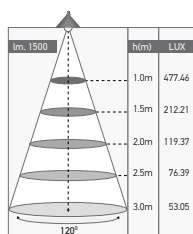
Diffuser | PC (Frosted)
Material | PC
Driver | included
Input | 220-240V 64mA (12W), 92mA, 93mA (19W)
162mA (36W), 135mA (28W), 246mA (58W) 50/60Hz
Output | 45-82V 290mA (12W, 19W, 36W, 28W), 370mA (58W)
Ta | 50°C Tc | 75°C
Through wiring included

Diffusor | PC (Dépoli)
Matériau | PC
Driver | inclus
Entrée | 220-240V 64mA (12W), 92mA, 93mA (19W)
162mA (36W), 135mA (28W), 246mA (58W) 50/60Hz
Sortie | 45-82V 290mA (12W, 19W, 36W, 28W), 370mA (58W)
Ta | 50°C Tc | 75°C
Câblage traversant inclus

Diffusor | PC (Matt)
Material d | PC
Treiber | enthalten
Eingang | 220-240V 64mA (12W), 92mA, 93mA (19W)
162mA (36W), 135mA (28W), 246mA (58W) 50/60Hz
Ausgang | 45-82V 290mA (12W, 19W, 36W, 28W), 370mA (58W)
Ta | 50°C Tc | 75°C
Durchgangsverdrahtung enthalten

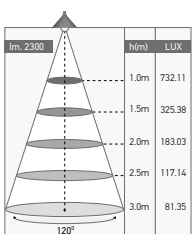
Diffusore | PC (Smerigliato)
Materiale d | PC
Convertissor | incluso
Ingresso | 220-240V 64mA (12W), 92mA, 93mA (19W)
162mA (36W), 135mA (28W), 246mA (58W) 50/60Hz
Uscita | 45-82V 290mA (12W, 19W, 36W, 28W), 370mA (58W)
Ta | 50°C Tc | 75°C
Con cablaggio incluso

Ref.	W	K	lm	mA	Kg	Dim.L x W x H x LFmm	Red	CEE	
168976	12	4000	1500	↻ 64mA ↻ 290mA	0.93	650 x 82 x 86 x 347	12	✓	NEW
168977	19	4000	2300	↻ 92mA ↻ 290mA	1.07	650 x 127 x 86 x 347	9	✓	NEW
168978	19	4000	2300	↻ 93mA ↻ 290mA	1.30	1260 x 82 x 86 x 900	9	✓	NEW
168979	36	4000	4200	↻ 162mA ↻ 290mA	1.80	1260 x 127 x 86 x 900	6	✓	NEW
168980	28	4000	3300	↻ 135mA ↻ 290mA	1.73	1560 x 82 x 86 x 1200	9	✓	NEW
168981	58	4000	6000	↻ 246mA ↻ 370mA	2.30	1560 x 127 x 86 x 1200	6	-	NEW



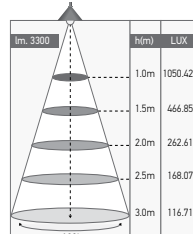
12W

12W



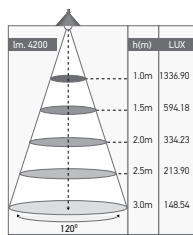
19W

19W



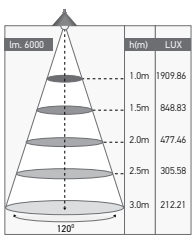
28W

28W



36W

36W



58W

58W



ACCENT LIGHT





V. AC
220-240V
50/60Hz



Ra
≥80

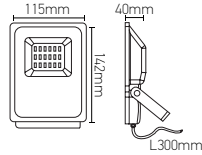
PF
≥0.9

IK
07

65°



164549



Diffuser | Glass (Clear)
Material | Aluminium + Glass
Colour | Black
Driver | included
Input | 220-240V 47mA (10W), 97mA (20W) 50/60Hz
Output | 30-36V 300mA

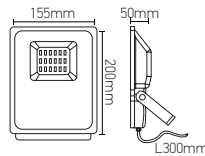
Diffuseur | Verre (Clair)
Matériau | Aluminium + Verre
Coloris | Noir
Driver | inclus
Entrée | 220-240V 47mA (10W), 97mA (20W) 50/60Hz
Sortie | 30-36V 300mA

Diffusor | Glas (Klar)
Materiale | Aluminium + Glas
Farbe | Schwarz
Treiber | enthalten
Eingang | 220-240V 47mA (10W), 97mA (20W) 50/60Hz
Ausgang | 30-36V 300mA

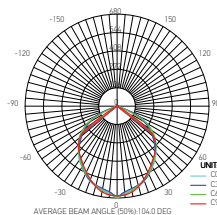
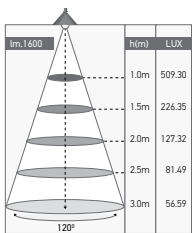
Diffusore | Vetro (Chiara)
Materiale | Alluminio + Vetro
Colore | Nero
Convertissor | incluso
Ingresso | 220-240V 47mA (10W), 97mA (20W) 50/60Hz
Uscita | 30-36V 300mA



164556



Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	
164549	10	3000	800	↻ 47mA ↻ 300mA	20pcs	0.50	115 x 40 x 142	★	20
164556	20	3000	1600	↻ 97mA ↻ 300mA	40pcs	0.95	155 x 50 x 200	★	10



20W



V. AC
220-240V
50/60Hz



Ra
≥80

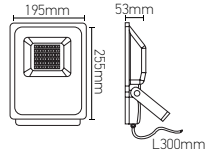
PF
≥0.9

IK
07

650°



164558



Diffuser | Glass (Clear)
Material | Aluminium + Glass
Colour | Black
Driver | included
Input | 220-240V 145mA (30W), 240mA (50W) 50/60Hz
Output | 30-36V 600mA

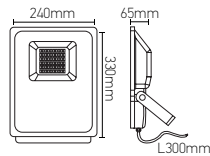
Diffuseur | Verre (Clair)
Matériau | Aluminium + Verre
Coloris | Noir
Driver | inclus
Entrée | 220-240V 145mA (30W), 240mA (50W) 50/60Hz
Sortie | 30-36V 600mA

Diffusor | Glas (Klar)
Materiale | Aluminium + Glas
Farbe | Schwarz
Treiber | enthalten
Eingang | 220-240V 145mA (30W), 240mA (50W) 50/60Hz
Ausgang | 30-36V 600mA

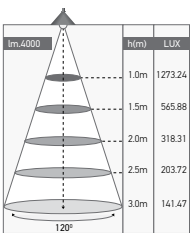
Diffusore | Vetro (Chiara)
Materiale | Alluminio + Vetro
Colore | Nero
Convertissor | incluso
Ingresso | 220-240V 145mA (30W), 240mA (50W) 50/60Hz
Uscita | 30-36V 600mA



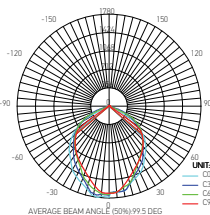
164594



Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	RECYCLE
164558	30	3000	2400	↻ 434mA ↻ 2280mA	60pcs	1.40	195 x 53 x 225	EPISTAR 2835	8
164594	50	3000	4000	↻ 521mA ↻ 2550mA	100pcs	1.93	240 x 65 x 330	EPISTAR 2835	4



50W



Projecteur plat LED avec détecteur de présence LED Wohnung projektor-Leuchte PIR
 Lampada del proiettore a LED con sensore di movimento



V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.9

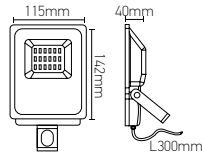
IK
07

65°

-20°C
+40°C



164571



Diffuser | Glass (Clear)
 Material | Aluminium + Glass
 Colour | Black
 Driver | included
 Input | 220-240V 47mA (10W) 97mA (20W) 50/60Hz
 Output | 30-36V 900mA

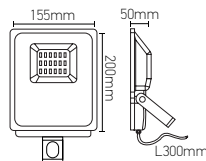
Diffuseur | Verre (Clair)
 Matériau | Aluminium + Verre
 Coloris | Noir
 Driver | 220-240V 47mA (10W) 97mA (20W) 50/60Hz
 Entrée | 220-240V 50/60Hz
 Sortie | 30-36V 900mA

Diffusor | Glas (Klar)
 Materiale | Aluminium + Glas
 Farbe | Schwarz
 Treiber | enthalten
 Eingang | 220-240V 47mA (10W) 97mA (20W) 50/60Hz
 Ausgang | 30-36V 900mA

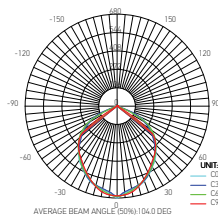
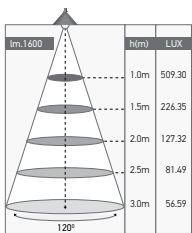
Diffusore | Vetro (Chiara)
 Materiale | Alluminio + Vetro
 Colore | Nero
 Convertitore | incluso
 Ingresso | 220-240V 47mA (10W) 97mA (20W) 50/60Hz
 Uscita | 30-36V 900mA



164556



Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	★ LED	📦
164571	10	3000	800	↻ 47mA ↻ 900mA	20pcs	0.55	115 x 40 x 142	EPISTAR 2835	20
164575	20	3000	1600	↻ 97mA ↻ 900mA	40pcs	1.00	155 x 50 x 200	EPISTAR 2835	10



20W

Projecteur plat LED avec détecteur de présence LED Wohnung projektor-Leuchte PIR
 Lampada del proiettore a LED con sensore di movimento



V. AC
220-240V
50/60Hz



Ra
≥80

PF
≥0.9

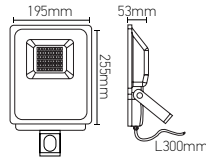
IK
07

65°

-20°C
+40°C



164584



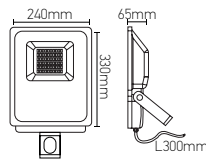
Diffuser | Glass (Clear)
 Material | Aluminium + Glass
 Colour | Black
 Driver | included
 Input | 220-240V 145mA (30W), 240mA (50W) 50/60Hz
 Output | 30-36V 1500mA

Diffuseur | Verre (Clair)
 Matériau | Aluminium + Verre
 Coloris | Noir
 Driver | inclus
 Entrée | 220-240V 145mA (30W), 240mA (50W) 50/60Hz
 Sortie | 30-36V 1500mA

Diffusor | Glas (Klar)
 Materiale | Aluminium + Glas
 Farbe | Schwarz
 Treiber | enthalten
 Eingang | 220-240V 145mA (30W), 240mA (50W) 50/60Hz
 Ausgang | 30-36V 1500mA

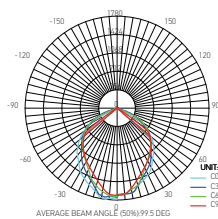
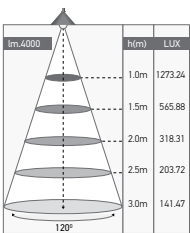


164595



Diffusore | Vetro (Chiara)
 Materiale | Alluminio + Vetro
 Colore | Nero
 Convertitore | incluso
 Ingresso | 220-240V 145mA (30W), 240mA (50W) 50/60Hz
 Uscita | 30-36V 1500mA

Ref.	W	K	lm	mA	LED	Kg	Dim. L x W x H _{mm}	LED	RECYCLE
164584	30	3000	2400	↻ 145mA ↻ 1500mA	60pcs	1.45	195 x 53 x 255	EPISTAR 2835	8
164595	50	3000	4000	↻ 240mA ↻ 1500mA	100pcs	1.98	240 x 65 x 330	EPISTAR 2835	4



50W



Ra ≥70

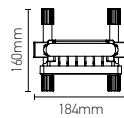
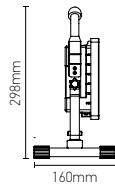
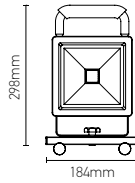
PF ≥0.9

IK 07

65°



164543



Diffuser | Tempered Glass (Clear)
 Material | Aluminium + Glass
 Colour | Yellow
 Operating time | 4 Hours
 Battery | 7.4V / 4400mAH
 Adaptor | 220-240V AC/50Hz
 Car Charger | 12V DC, 8.4V DC 1A
 Charging time | 6 Hours
 Battery charging cycle | >500 Times
 Dimmable | 25%, 50%, 75%, 100%
 Indication LED | Yes
 Euro Adaptor
 100-240V 50/60Hz

Diffuseur | Verre trempé (Clair)
 Matériau | Aluminium + Verre
 Coloris | Jaune
 Autonomie | 4 Heures
 Batterie | 7.4V / 4400mAH
 Adaptateur | 220-240V AC/50Hz
 Chargeur allume cigare | 12V DC, 8.4V DC 1A
 Durée de chargement | 6 Heures
 Nombre de charges | >500 Fois
 Dimmable | 25%, 50%, 75%, 100%
 Témoïn LED | Oui
 Adaptateur EU
 220-240V 50/60Hz

Diffusor | Gehärtetes Glas (Klar)
 Materiale | Aluminium + Glas
 Farbe | Gelb
 Betriebsdauer | 4 Stunden
 Akku | 7.4V / 4400mAH
 Adapter | 220-240V AC/50Hz
 KFZ-Ladegerät | 12V DC, 8.4V DC 1A
 Ladezeit | 6 Stunden
 Anzahl der Lasten | >500 Zeit
 Dimmbar | 25%, 50%, 75%, 100%
 LED-Kontrollleuchte | Ja
 Adapter EU
 220-240V 50/60Hz

Diffusore | Vetro temperato (Chiara)
 Materiale | Alluminio + Vetro
 Colore | Giallo
 Autonomia | 4 Ore
 Batteria | 7.4V / 4400mAH
 Adattatore | 220-240V AC/50Hz
 Caricabatteria da auto | 12V DC, 8.4V DC 1A
 Tempo di ricarica | 6 Ore
 Numero di carichi | >500 Volte
 Dimmerabile | 25%, 50%, 75%, 100%
 Spia LED | Sì
 Adattatore europea
 220-240V 50/60Hz



Car Charger



Euro Adaptor

Ref.	W	K	lm	LED	Kg	Dim. L x W x Hmm	
164543	20	4000	1000	1pc	1.3	298 x 160 x 184	10



SUMMARY OF REFERENCES

Récapitulatif des références Inhaltsverzeichnis Codici di riferimento

LIGHT SOURCES

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11520	132	3125460115204	16015	75	3125460160150	28647	82	3125460286478	160125	162	3125461601256
11530	132	3125460115303	16017	75	3125460160174	28648	82	3125460286485	160134	102	3125461601348
13010	137	3125460130108	16020	74	3125460160204	28649	82	3125460286492	160152	106	3125461601522
13020	137	3125460130207	16021	73	3125460160211	28652	80	3125460286522	160171	106	3125461601713
13040	136	3125460130405	16022	72	3125460160228	28653	80	3125460286539	160172	106	3125461601720
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16011	74	3125460160112	28639	81	3125460286393	160122	106	3125461601225	163074	176	7640153464729
16013	75	3125460160136	28646	82	3125460286461	160124	106	3125461601249	163077	176	7640153464750

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Récapitulatif des références

Inhaltsverzeichnis

Codici di riferimento

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TERMS AND CONDITIONS

UNITED KINGDOM

SALES

The commitments made by our sales are valid only after our acceptance. The terms of sale and the prices are those in effect on the date of issue of the order confirmation by us. If unable to provide fully or partially an order in an agreed period, it can be claimed for damages and interest. Exclusive sale to professionals of record trade or trades.

ORDER

Due to the fixed costs associated with registration, preparation and shipping of all orders, orders for an amount less than € 150.00. HT (without tax) CASH will be taken in our store or dispatched with an interest invoice of 10.00 € without tax.

EXPEDITION

FRANCO PORT AND PACKAGING, 510 € without tax.

Participation in the shipping cost for delivery below Franco :

Order less than 300 € net of tax: 10,00 €

Order of 300 € net of VAT to 510 € net of VAT: 20,00 €.

Export: Charges Starts from Warehouse

TRANSPORT

In any case our shipments are carried out at the risks and perils of the recipient. Carriers are responsible for loss, damage or breakages.

The greatest care is given to the packaging, you must check the STATE OF GOODS on arrival, the carrier cannot impede the exercise of this right. A package may have no apparent trace of shock, and yet have been handled roughly. In case of damage, loss of packages or breakages, these must be the subject of precise reservations, if possible on the delivery note, confirmed by RECOMMENDED LETTER TO THE TRANSPORTER within 3 clear days of receipt. You may also request a quality agent to attend the verification

RETURN

No return of goods can be done without our consent. When exceptional return is accepted, it must be sent free, accompanied by a statement of the number and the date of our invoice. Returned goods should come to us in the condition that we have provided. If there is a fault or an error on our part, we refund 80% of the invoice to cover the administrative expenses inherent in this process.

PAYMENTS

- EXPORT

Orders will be shipped against consignment documents or payment in advance upon quotation or "Pro Forma".

- METROPOLIS

The first order is shipped against quotation or "Pro Forma". Special productions or orders will require down payments.

DEADLINES

Upon transmission by the client of banking and commercial details enabling the creation of an account, payments are made as follow :

-For cash payment: the full amount is payable upon receipt of invoice.

-For delayed payments made within 30 days: payment by cheque, bank card or draft.

RULES OF DELAY

All payments must be effectively received by our accounting services (Girard Sudron, service comptabilité, 10 rue Georges Sand, 41 200 ROMORANTIN

LANTHENAY) at the due date as stated on the invoice or statement. In accordance with Rule of Law No.2008-776 dated 04/08/ 2008 (as per the consolidated version of 01/01/2011), in case of non-payment on the date specified on the invoice, we reserve the right to require the payment of a penalty.

Under the terms of Décret No. 2012-1115 of 02 May 2012 for delays in payment (Art. D. 441-5) - the lump sum allowance payable for collection costs as stated in Art L 441-6, alinea 12 of | is a set amount of 40 €.

CLAUSE AND EXPIRY OF TERM

The invoice payment can be made by credit card, payment slip or bank transfer in favour of the bank specified by us on our documents. Any order implies full acceptance to the buyer to the above conditions and the specific conditions of our specialized catalogues, regardless of the general conditions of purchase of our customers.

CLAUSE OF PROPERTY

In accordance with the terms of Law No.80 335 of 12 May 1980: upon express agreement, the products remain our property until the payment of the total purchase price is carried out in full.

WARRANTY

If the product is damaged or an imperfection of any kind is found, we'll deliver a replacement product or we will propose a repair solution, once the damaged or defective product received by the company. It is recognized that only products used in the rules of the art, in accordance with current standards in the country of use, is equivalent to the minimum standards in the European Union, are covered by our warranty. (Excluding incandescent light sources or Eco-Halogen).

EXCLUSIVE JURISDICTION

These conditions of sale and delivery are subject to French law "Courts of Paris".

TERMS AND CONDITIONS

UNITED KINGDOM

1) DEFINITIONS

- a)** The “Goods” and/or the “Services” means the articles or things, or the facilities or any of them described in the Contract.
- b)** The “Buyer” means the person, firm or company with whom the contract is made by the Company for the sale of the Goods or supply of Services.
- c)** The “Contract” means these Conditions of Sale, the Buyer’s order for the Goods or Services and the Company’s acknowledgement of order (if any), and if there is any inconsistency between the documents comprising the Contract or with the terms of any order, letter or form of contract sent by the Buyer, whatever their respective dates, these conditions will prevail except where the Company has expressly agreed otherwise in writing.

2) ORDERS

- a)** These Conditions are deemed to be incorporated in all contracts of the Company with the Buyer.
- b)** Acceptance of the Buyer’s order is subject to supplies being available and unsold and is only effective where the Company has confirmed acceptance of the order in writing in the Company’s usual form or such other form as may have been expressly agreed by the Company.

3) RISK AND TITLE TO GOODS

- a)** Risk in the Goods shall pass to the Buyer on delivery and the Buyer shall keep the Goods insured in the full replacement value thereof against all insurable risk.
- b)** The Goods remain the property of the Company until payment is made on all sums due, (including any default interest), under (a) all contracts between the Buyer and the Company, whether or not the same are immediately due and payable, and (b) all contracts between the Company and the Buyer.
- c)** Before title passes under these conditions :
 - i)** The Buyer shall hold the Goods as fiduciary agent and bailee of the Company and shall at its own expense keep the Goods safe and secure and take all reasonable steps to maintain the value of the Goods and store the same so that they are readily identifiable as the Company’s Goods.
 - ii)** The Buyer may not re-sell or otherwise alienate the Goods.
 - iii)** The Company may enter upon any premises of the Buyer at any time in order to recover the Company’s Goods, and the Buyer will allow or procure the Company or its employees or agents access to any premises in which the Goods are situated to recover the Goods. The Company shall have the right to re-sell such Goods in addition to any power of sale arising by operation of law or otherwise.

4) DELIVERY

- a)** Unless otherwise agreed by the Company and the Buyer in writing, the Company shall deliver the Goods to the Buyer at the Buyer’s premises.
- b)** All dates given for delivery of the Goods are given in good faith but without responsibility on the part of the Company. Time of delivery shall not be of the essence for the purposes of the Contract. In particular but without limitation the Company shall not be liable for any delay beyond the reasonable control of the Company and the Buyer will not be entitled to cancel the Contract or any other contract with the Company or make any claim against the Company by reason of the Company’s or its agents failure to meet a stated delivery time.

c) Goods or Services may be supplied by instalments, and if the delivery of the Goods or performance of Services is made by instalments, the Company may invoice each instalment separately and may suspend delivery or performance of further instalments, until the purchase price of all Goods or Services under the Contract, has been received in full by the Company.

d) The Buyer agrees to take delivery of Goods or Services on the stated delivery date(s) (or such alternative date(s) as may be agreed with the Company) and will reimburse the Company in full for any costs and expenses incurred by the Company if delivery fails as a result of the Buyer’s act or omission.

5) PRICE AND PAYMENT

- a)** All prices quoted by the Company are ex-works and are exclusive of VAT unless otherwise stated.
- b)** The price for Goods or Services will be that applicable on the date of issue of invoice and excludes carriage unless otherwise stated.
- c)** Payment for Goods or Services shall be due by the terms agreed on your account in cleared funds without deduction set off or counter claim
- d)** If Buyer fails to pay in accordance with the Contract, the Company may, without prejudice to any other right or remedy available to it, do any of the following :
 - i)** Suspend all further deliveries and/or the performance of any Services without notice to the Buyer;
 - ii)** Charge interest on any outstanding amount at the maximum statutory rate;
 - iii)** Serve notice on the Buyer to make immediate payment for all Goods or Services supplied or contracted to be supplied under this or any other contract with the Buyer, whether or not such payment would otherwise be due;
 - iv)** Sue for the price of Goods and/or Services even if in the case of Goods title may not have passed to the Buyer.

e) The Company reserves the right to refuse or withdraw credit facilities at any time.

6) SPECIFICATION, DAMAGE, SHORTAGE OR LOSS

- a)** The information contained in marketing, sales and/or technical literature relating to Goods and Services is for guidance and shall not form part of the Contract. The Company reserves the right to alter the dimensions, design or appearance of the Goods or the personnel or method of delivery of the Services from time to time to comply with applicable standards, test results, laws or for any other reason and will use all reasonable efforts to advise Buyer of any actual or proposed changes. Such changes will not entitle to Buyer to cancel the Contract or any delivery or give rise to any claim against the Company;
- b)** Claims for non-delivery must be notified to the Company immediately on receipt of invoice. The Buyer shall be deemed to have inspected the Goods on delivery and must notify any damage or shortage to the Company in writing promptly following delivery. Any damage which is not apparent by inspection must be notified to the Company immediately it is discovered and the Buyer will not alter, amend or otherwise deal with any Goods so affected until and unless the Company has had the opportunity to inspect the affected Goods and agreed that the Buyer may do so Goods returned to the Company without the Company’s prior written consent will not be accepted for credit.

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c) If the Buyer does not give notice in accordance with the Contract, the Goods shall be deemed to conform and be delivered in all respects in accordance with the Contract and the Buyer shall be deemed to have accepted the Goods.

7) EXCLUSION OF LIABILITY

a) The Company shall not be liable for loss or damage to Goods by reason of

i) Fair wear and tear,

ii) The Buyer's attempting to repair or alter Goods without the Company's consent, or

iii) The storage or handling of the Goods by the Buyer.

b) The Company shall not be liable for death or personal injury except where attributable to the Company's failure to exercise reasonable care.

c) The Company shall not be liable for any special or indirect loss, loss of profit or consequential loss of the Buyer. Where Goods or Services are supplied for the purpose of a business, the Company's liability (save in respect of death or personal injury as aforesaid) is limited to the price of the Goods or Services giving rise to the claim.

d) The Company shall not be liable for any failure to perform by reason of events outside its control.

8) CANCELLATION

a) Cancellation by the Buyer must be made in writing and received at least 14 working days before the given date of delivery of the Goods or supply of the Services. The Buyer will pay any additional costs and expenses of the Company resulting from cancellation.

9) GENERAL

a) The Buyer may not assign the benefit of this Contract without the Company's prior written consent. The Company may assign or sub-contract the whole or any part of the Contract.

b) The invalidity or unenforceability of any of these conditions shall not affect the remaining conditions, which shall remain in full force and effect and where appropriate the invalid or unenforceable provision shall be replaced by a valid provision corresponding as far as possible with the void provision.

c) Waiver, delay or failure to exercise any right or remedy by the Company will not affect its ability to exercise such right or any other right, nor will the exercise of any such right or remedy prevent any further exercise of that or any other right or remedy by the Company.

d) Third party rights which may otherwise arise under the Contracts (Rights of Third Parties) Act 1999 or any replacement are excluded under the Contract.

e) The Contract shall in all respects be governed by English Law and the Buyer submits for the Company's benefit to the jurisdiction of the English Courts.

f) Nothing in this Contract shall affect the statutory rights of any consumer.

10) USE OF PERSONAL INFORMATION

Notice to individual Buyers and/or directors of Buyers

a) "Personal Information" means personal information relating to an individual which is supplied to the Company by the said individual in connection with an application to open an account with the Company on behalf of a Buyer or which is supplied to or lawfully obtained by the Company at any other time or which it learns from the operation of the Buyer's account and the products and services purchased by that Buyer from the Company.

b) The Company will use your Personal Information to make enquiries with credit reference agencies which will retain a record of such enquiry and may share such information with other organizations for credit assessments, assess availability of credit insurance and to prevent fraud.

c) The Company may also monitor and record information relating to your trade credit record and may make such information available to other organisations to assess applications for credit. **d)** The Company may process your Personal Information for the following purposes:

i) To enable the Company to contact you in respect of telephone enquiries and orders

ii) To help in the administration of your account

iii) To help detect fraud

iv) To keep you informed by letter, telephone or other form of communication of other products and services offered by Girard Sudron UK LTD.

IF YOU DO NOT WISH YOUR DATA TO BE HELD OR PROCESSED FOR THE PURPOSE SET OUT IN THIS PARAGRAPH (d), PLEASE WRITE TO THE CREDIT CONTROL DEPARTMENT AT GIRARD SUDRON UK LTD, UNIT 13 BENTLEY COURT, FINEDON IND EST, WELLINGBOROUGH, NORTHAMPTONSHIRE NN8 4BQ.

CONDITIONS GÉNÉRALES DE VENTE

FRANCE

VENTE

Exclusive aux professionnels inscrits aux Registres du Commerce ou des Métiers ou autres statuts et collectivités. Les engagements pris par nos commerciaux ne sont valables qu'après notre acceptation. Les conditions de vente et les prix sont ceux en vigueur à la date d'édition du tarif.

Dans l'impossibilité de fournir totalement ou partiellement une commande dans un délai convenu, il ne pourra être réclamé de dommages et intérêts.

COMMANDE

En raison des frais fixes liés à l'enregistrement et la préparation, toute commande d'un montant inférieur à 150,00€ net H.T. fera l'objet d'une participation forfaitaire de 10,00€ hors TVA.

EXPEDITION

- Métropole :

FRANCO port et emballage à partir de 510,00€ net H.T.

Participation au frais de port pour livraison inférieure au Franco :

Commande inférieure à 300 € net HT: 10,00 €

Commande de 300 € net HT à 510 € net HT: 20,00 €.

- Exportation: Facturation EXW

TRANSPORT

Dans tous les cas nos expéditions sont réalisées aux risques et périls du destinataire. Les transporteurs sont seuls responsables des pertes, casses ou avaries.

Le plus grand soin étant apporté aux emballages, vous devez vérifier l'ETAT DES MARCHANDISES à leur arrivée, le transporteur ne peut faire

obstacle à l'exercice de ce droit. Un colis peut ne pas avoir de traces

apparentes de chocs, et cependant avoir été manipulé brutalement. En cas d'avaries, de perte de colis ou de casse, celles-ci doivent faire l'objet de réserves

précises, si possible sur le bordereau de livraison, confirmées par LETTRE RECOMMANDEE AU TRANSPORTEUR dans les 3 jours francs suivant la réception. Vous pouvez aussi demander sur ce bordereau le passage d'un agent de qualité pour assister à la vérification.

RETOUR

AUCUN RETOUR DE MARCHANDISES NE PEUT ETRE FAIT SANS NOTRE

ACCORD. Lorsqu'exceptionnellement un retour est accepté, celui-ci doit nous parvenir franco, accompagné d'un document rappelant le numéro et la date de notre facture. Les marchandises retournées ne sont reprises que si elles nous parviennent dans l'état où nous les avons fournies. Cependant, sauf faute ou erreur de notre part, l'avoir se limitera à 80% du montant de la facture initiale pour couvrir les frais administratifs inhérents à cette opération.

PAIEMENT

- EXPORT

Les commandes sont expédiées contre- documents ou sur devis payé d'avance.

- METROPOLE

La première commande est expédiée sur devis payé d'avance. Les

fabrications et commandes spéciales donnent lieu à versement d'acomptes à la commande

ECHÉANCES

Après communication des références bancaires et commerciales d'usage

fournies par le client pour l'ouverture d'un compte les règlements s'effectuent :

- Pour un paiement comptant: A réception de facture pour la totalité du montant.

- Paiement à 30 jours nets, par virement, par chèque, CB, ou traites acceptées.

RETARD DE RÈGLEMENT

Tout paiement doit être effectivement reçu par notre service comptabilité

(Girard Sudron, service comptabilité, 10 rue Georges Sand, 41 200 ROMORANTIN

LANTHENAY) à la date d'échéance mentionnée sur la facture ou le relevé. Conformément à la loi n°2008-776 du 4 août 2008 (version consolidée au 1er janvier 2011), en cas de non-paiement à la date stipulée sur la facture, nous nous réservons la possibilité d'exiger le paiement d'une pénalité.

Application du Décret n° 2012 -1115 du 2.10.12 pour les retards de paiement (Art. D. 441-5 - le montant de l'indemnité forfaitaire pour frais de recouvrement prévu au douzième alinéa du I de l'article L 441-6 est fixé à 40 €.

CLAUSE ET DÉCHÉANCE DU TERME

Le règlement de nos factures s'effectue par chèque bancaire, par traite, par carte ou virement au profit de la banque indiquée par nos services sur nos documents. Toute commande entraîne de plein droit adhésion de l'acheteur aux conditions ci-dessus et aux conditions particulières de nos catalogues spécialisés, quelles que soient les conditions générales d'achat de nos clients.

CLAUSE DE RÉSERVE DE PROPRIÉTÉ

De convention expresse, les marchandises fournies resteront notre propriété jusqu'au dernier jour de leur parfait paiement, ceci, conformément aux termes de la loi n°80 335 du 12 mai 1980.

GARANTIE

Si le produit est endommagé ou qu'une imperfection de quelque sorte que ce soit est constatée, nous vous livrerons un produit de remplacement, ou nous vous proposerons une solution de réparation ou établirons un avoir, une fois le produit endommagé ou défectueux réceptionné par la société. Il est admis que seuls les produits utilisés dans les règles de l'art, conformément aux normes en vigueur dans le pays d'utilisation, à minima équivalente aux normes

applicables dans l'Union Européenne, sont couverts par notre garantie (hors sources

lumineuses incandescence ou Eco-Halogène).

DONNEES TECHNIQUES ET VISUELS

L'ensemble des données techniques et des visuels (photographies, schéma, diagrammes de dimensions, etc) sont la propriété exclusive de Girard Sudron, et sont soumis à un accord préalable avant toutes utilisations, reproductions, diffusions.

JURIDICTION EXCLUSIVE

Ces conditions de vente et de livraison sont soumises au droit français.

Tribunaux de Paris.

L'ensemble des images / photos utilisées dans ce catalogue sont non contractuelles

CONDITIONS GÉNÉRALES DE VENTE

SUISSE

VENTE

Les engagements pris par nos commerciaux ne sont valables qu'après notre acceptation.

Les conditions de vente et les prix sont ceux en vigueur à la date d'édition du présent barème.

Dans l'impossibilité de fournir totalement ou partiellement une commande dans un délai convenu, il ne pourra être réclamé de dommages et intérêts.

COMMANDE

En raison des frais fixes liés à l'enregistrement, la préparation et l'expédition de toute commande, les ordres d'un montant inférieur à 100 francs suisses hors taxes pourront être pris au COMPTANT à notre magasin ou expédiés avec facturation d'une participation forfaitaire de 10 francs suisses hors taxes.

Pour toutes commandes contenant des produits nécessitant un emballage particulier sont susceptibles de faire l'objet d'une participation forfaitaire de 10 francs suisses hors taxes.

EXPEDITION

Suisse: FRANCO PORT ET EMBALLAGE, au-dessus de 5'000 francs suisses hors taxes.

Exportation: FACTURATION DEPART ENTREPOT

TRANSPORT

Dans tous les cas nos expéditions sont réalisées aux risques et périls du destinataire. Les transporteurs sont seuls responsables des pertes, casses ou avaries. Aucune réclamation ne peut être admise sur nos fournitures, si elle est effectuée plus de 3 jours après leur réception.

AVARIES

Le plus grand soin étant apporté aux emballages, vous devez vérifier l'ETAT DES MARCHANDISES à leur arrivée, le transporteur ne peut faire obstacle à l'exercice de ce droit.

En cas d'avaries, celles-ci doivent faire l'objet de réserves précises, si possible sur le bordereau de livraison, confirmées par LETTRE RECOMMANDEE AU TRANSPORTEUR dans les 3 jours francs suivant la réception.

Vous pouvez aussi demander sur ce bordereau le passage d'un agent de qualité pour assister à la vérification.

RETOUR

AUCUN RETOUR DE MARCHANDISES NE PEUT ETRE FAIT SANS NOTRE ACCORD. Lorsqu'exceptionnellement un retour est accepté, celui-ci doit nous parvenir franco, accompagné d'un document rappelant le numéro et la date de notre facture. Les marchandises retournées ne sont reprises que si elles nous parviennent dans l'état où nous les avons fournies.

Sauf omission ou erreur de notre part, l'avoir se limitera à 80% du montant de la facture initiale, pour couvrir les frais administratifs inhérents à cette opération.

PAIEMENTS

Les commandes spéciales donnent lieu au versement d'un acompte à la commande.

ECHEANCES: Les règlements s'effectuent :

- Paiement à 30 jours nets, date de facture

Toutes nos conditions de paiement s'entendent date de départ, (les délais d'acheminement ne sont pas pris en compte) et toute dérogation éventuelle devra faire l'objet d'un accord écrit. Les escomptes sur facture pour paiement à réception ne sont pas acceptés, sauf en cas d'accord écrit préalable entre les deux parties.

RETARD DE REGLEMENT

Tout paiement doit être effectivement reçu à NYON, dans l'entreprise Girard Sudron (Suisse) SA, à la date d'échéance mentionnée sur la facture ou le relevé. En cas de non-paiement à la date stipulée sur la facture, nous nous réservons la possibilité d'exiger le paiement d'une pénalité. Cette pénalité sera calculée en appliquant au montant total de la facture (frais accessoires et taxes compris) un taux équivalent à une fois et demi le taux d'intérêt légal en vigueur à la date du paiement notifiée sur la facture.

CLAUSE ET ECHEANCE DU TERME

Le règlement de nos factures s'effectue par carte bancaire, par bulletin de versement ou par virement bancaire au profit de la banque indiquée sur nos documents officiels. Toute commande entraîne de plein droit adhésion de l'acheteur aux conditions ci-dessus et aux conditions particulières de nos catalogues spécialisés, quelles que soient les conditions générales d'achat de nos clients.

CLAUSE DE RESERVE DE PROPRIETE

Le produit devient votre propriété dès que le paiement du prix d'achat total (frais de livraison inclus) a été effectué dans son intégralité. Nous sommes habilités à exiger à tout moment le renvoi des produits avant le transfert de propriété, si vous enfreignez les présentes conditions de vente et de livraison, et ceci à vos frais.

GARANTIE

Si le produit est endommagé ou qu'une imperfection de quelque sorte que ce soit est constatée, nous vous livrerons un produit de remplacement, une fois le produit endommagé ou défectueux réceptionné par la société

(Hors sources lumineuses incandescence ou Eco-Halogène).

JURIDICTION EXCLUSIVE: For judiciaire et droit applicable.

For juridique et droit applicable. Dans la mesure où c'est légalement admissible, Nyon (Tribunal d'arrondissement de La Côte, Rue de Saint-Cergue 38, CH - 1260 Nyon) est le for juridique judiciaire exclusif pour tous les litiges liés à nos ces conditions de vente et de livraison. Girard Sudron (Suisse) SA est également habilitée à intenter une action juridique auprès de la juridiction compétente du domicile du client. Ces conditions de vente et de livraison sont soumises au droit suisse.

ALLGEMEINE VERKAUFSBEDINGUNGEN

SWITZERLAND

VERKAUFE

Die von unseren Aussendienstmitarbeitern genommenen Verpflichtungen sind erst ab unserer Zustimmung gültig. Die geltenden Verkaufsbedingungen und Preise sind diese zum Zeitpunkt der Ausgabe der hiesigen Tabelle.

Bei Unmöglichkeit vollständig oder teilweise eine Bestellung in dem vereinbarten Zeitraum zu liefern, gibt es keinen Anspruch auf Schadensersatz.

BESTELLUNG

Auf Grund der Kosten zur Eintragung, der Vorbereitung und dem Versand von jeglicher Bestellung, können Bestellungen unter einem Wert von 50 Schweizerische Franken ohne MwSt in unserem Geschäft genommen werden oder versendet mit einer pauschalen Beteiligung von 10 Schweizerische Franken ohne MwSt.

VERSAND

Schweiz: Fracht und Verpackung bezahlt, ab einem Betrag von 5000.00 Schweizerische Franken ohne MwSt

Export: Fakturierung ab Lager

TRANSPORT

In allen Fällen, trägt der Warenempfänger das Risiko des Versands. Die Spediteure sind alleinige Verantwortliche für Verlust, Bruch oder Schaden. Keine Reklamation kann auf unsere Ware angenommen werden, wenn sie 3 Tage nach dessen Erhalt durchgeführt wird.

HAVARIE

Grösste Sorgfalt wird den Verpackungen geschenkt, sie müssen jedoch den ZUSTAND DER WAREN an Ihrer Ankunft prüfen, der Spediteur kann die Ausübung dieses Rechtes nicht verhindern.

Im Falle von Havarien, müssen diese ausdrücklich erwähnt werden, wenn möglich auf dem Lieferschein und dem per Einschreiben mit Rückschein dem Spediteur bestätigt innerhalb von 3 Werktagen nach Lieferung. Sie können auf diesem Lieferschein auch das Einschalten eines Fachmanns verlangen zur Teilnahme an der Warenprüfung.

RÜCKNAHME

ES GIBT KEINE WARENRÜCKNAHME OHNE UNSER EINVERSTÄNDNIS. Wenn ausnahmsweise eine Rücknahme angenommen wird, muss diese uns portofrei zukommen, zusammen mit einem Dokument das Nummer und Datum der Rechnung erwähnt. Die zurückgeschickte Ware wird nur zurückgenommen, wenn wir sie in dem Zustand zurückerhalten wie wir sie auch geliefert haben.

Jedoch, ausser Fehler oder Irrtum unsererseits, beschränkt sich die Gutschrift auf 80% der Ursprungsrechnung um die Verwaltungskosten, die mit dieser Handlung verbunden sind, zu decken.

ZAHLUNGEN

Sonderanfertigungen sind mit Anzahlungen bei der Auftragsstellung verbunden.

ZAHLUNGSTERMINE: Zahlungen erfolgen :

- Zahlung 30 Tagen netto, von den Rechnungsdatum

All unsere Zahlungsbedingungen verstehen sich Rechnungsdatum, (Beförderungsfristen werden nicht berücksichtigt) und jegliche Ausnahmebedarf der Schriftform. Skonto für Zahlung nach Erhalt wird nicht akzeptiert, wenn keine schriftliche Vereinbarung zwischen beide Parteien zustimmen.

ZAHLUNGSVERSÄTUNG

Jede Zahlung muss tatsächlich in Nyon eingehen, in der Firma Girard Sudron (Suisse) SA, mit Fälligkeitsdatum auf der Rechnung oder der Aufstellung. Im Falle der Nichteinhaltung des auf der Rechnung festgelegten Zahlungsdatums, behalten wir uns vor, einen Säumnisszuschlag zu verlangen. Dieser Säumnisszuschlag wird berechnet, in dem man auf die Endsumme der Rechnung (samt Unkosten und Gebühren) einen Prozentsatz von eineinhalb Mal die gesetzlich geltende Rate zum Zeitpunkt des auf der Rechnung stehenden Zahlungsdatums ansetzt.

KLAUSEL UND ZAHLUNGSFRIST

Die Begleichung unserer Rechnungen erfolgt durch Kreditkarte, durch Bankeinzug, oder durch Überweisung zum Gunsten der durch unsere Abteilungen angegebenen Bank. Durch jede Bestellung tritt der Verkäufer kraft Gesetzes zu unseren Verkaufsbedingungen und in unseren Spezial Katalogen stehenden Sonderbedingungen bei, was auch immer die Einkaufsbedingungen unserer Kunden sein mögen.

EIGENTUMSVORBERHALTSKLAUSEL

Der Eigentumsübergang erfolgt, sobald der vollständige Kaufpreis (Lieferungskosten einbegriffen) bezahlt wurde. Wir sind zu jederzeit verfügt vor Eigentumsübergang die Rücksendung der Produkte zu verlangen, wenn Sie gegen die hiesigen Verkaufsbedingungen und Lieferbedingungen verstossen, und alles auf Ihre Kosten.

ALLEINIGE GERICHTSBARKEIT

Gerichtsstand und anwendbares Recht. Insoweit es rechtlich vertretbar ist, ist Nyon (Tribunal d'arrondissement de la Côte, rue de Saint Cergues 38, CH -1260 Nyon) die ausschliessliche Gerichtsbarkeit für jeglichen Rechtsstreit betreffend unsere diese Verkaufsbedingungen und Lieferbedingungen. Girard Sudron (Suisse) SA Ecolight Services ist ebenfalls berechtigt um einen Rechtsstreit an der zuständigen Gerichtsbarkeit des Wohnsitzes des Kunden einzugehen. Diese Verkaufsbedingungen und Lieferbedingungen sind dem Schweizer Recht unterworfen.

ALLGEMEINE VERKAUFSBEDINGUNGEN

DEUTSCHLAND

VERKAUF

Die von unseren Aussendienstmitarbeitern erhaltenen Bestellungen sind erst mit unserer Zustimmung gültig. Basis fuer die Abwicklung sind die zu diesem Zeitpunkt geltenden Verkaufsbedingungen und Preislisten.

Bei Unmöglichkeit der Lieferung – ob vollständig oder teilweise im vereinbarten Zeitraum, gibt es keinen Anspruch auf Schadensersatz.

BESTELLUNG

Auf Grund der Kosten zur Vorbereitung, Bearbeitung und dem Versand von Bestellungen, beträgt der Mindestauftragswert 150 EURO (Netto-Warenwert). Darunterliegende Auftragswerte erfordern eine Bearbeitungspauschale von 19,95 EURO.

VERSAND

Deutschland: Frachtfreie Lieferung ab einem Netto-Auftragswert von 400 EURO ohne MwSt.

TRANSPORT

In allen Fällen, trägt der Warenempfänger das Risiko des Versands. Die Spediteure sind allein Verantwortliche für Verlust, Bruch oder Schaden. Reklamationen koennen nur beruecksichtigt werden, wenn sie spätestens 3 Tage nach dessen Erhalt angezeigt werden.

HAVARIE

Wir legen grösste Sorgfalt bei unseren Verpackungen zugrunde. Die Ware ist jedoch direkt nach Erhalt zu ueberpruefen. Der Spediteur kann die Ausübung dieses Rechtes nicht verhindern.

Im Falle von Transportschäden, müssen diese ausdrücklich auf dem Lieferschein oder Frachtbrief erwähnt werden.

RÜCKNAHME

ES GIBT KEINE WARENÜCKNAHME OHNE UNSERE ZUSTIMMUNG. Wenn ausnahmsweise eine Rücknahme angenommen wird, muss diese portofrei an uns zurueckgesendet werden, zusammen mit einem Dokument das Nummer und Datum der Rechnung erhält. Die zurückgeschickte Ware wird nur zurückgenommen, wenn wir sie in dem Zustand zurückerhalten wie wir sie auch geliefert haben.

Jedoch, ausser Fehler oder Irrtum unsererseits, beschränkt sich die Gutschrift auf 80% der Ursprungsrechnung um die Verwaltungskosten, die mit dieser Handlung verbunden sind, zu decken.

ZAHLUNGEN

Sonderanfertigungen sind mit Anzahlungen bei der Auftragserstellung verbunden.

ZAHLUNGSBEDINGUNGEN

- Zahlung 30 Tagen netto ab Rechnungsdatum

All unsere Zahlungsbedingungen verstehen sich ab dem Rechnungsdatum, (Beförderungsfristen werden nicht berücksichtigt) und jegliche Ausnahme bedarf der Schriftform. Skonto für Zahlung nach Erhalt werden nicht akzeptiert, wenn keine schriftliche Vereinbarung zwischen beiden Parteien vorliegt.

ZAHLUNGSVERSÄTUNG

Jede Zahlung muss fristgerecht auf unserem Konto eingehen.

Im Falle der Nichteinhaltung des auf der Rechnung festgelegten Zahlungsdatums, behalten wir uns vor, einen Säumnisszuschlag zu erheben. Dieser Säumnisszuschlag wird berechnet, in dem man auf die Endsumme der Rechnung (samt Kosten und Gebühren) einen Prozentsatz von eineinhalb Mal die gesetzlich geltende Rate zum Zeitpunkt des auf der Rechnung stehenden Zahlungsdatums ansetzt.

KLAUSEL UND ZAHLUNGSFRIST

Die Begleichung unserer Rechnungen erfolgt durch Kreditkarte, durch Bankeinzug, oder durch Überweisung zu Gunsten der durch unsere Abteilungen angegebenen Bank. Durch jede Bestellung stimmt der Verkäufer unseren Verkaufsbedingungen und in unseren Spezial Katalogen stehenden Sonderbedingungen zu, unabhängig von Kunden-Einkaufsbedingungen.

EIGENTUMSVORBERHALTSKLAUSEL

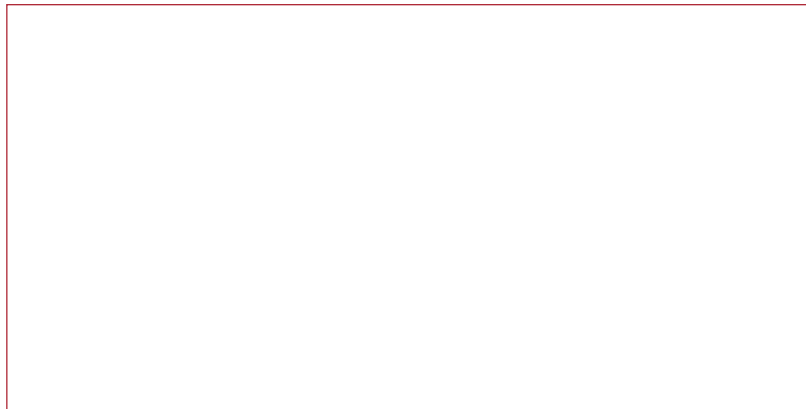
Der Eigentumsübergang erfolgt, sobald der vollständige Kaufpreis (Lieferungskosten einbegriffen) bezahlt wurde. Wir sind zu jederzeit berechtigt vor Eigentumsübergang die Rücksendung der Produkte zu verlangen, wenn Sie gegen die hiesigen Verkaufsbedingungen und Lieferbedingungen verstossen. Die Kosten hierfuer trägt der Käufer.

ALLEINIGE GERICHTSBARKEIT

Gerichtsstand und anwendbares Recht.

Gerichtsstand ist Hermeskeil für jeglichen Rechtsstreit bezüglich unserer Verkaufs- und Lieferbedingungen. Diese Verkaufsbedingungen und Lieferbedingungen unterliegen dem deutschen Recht.

Contact



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