



# DOCKS

PLAFONIERE APPLIQUES  
WALL/CEILING MOUNT



Alluminio marino  
*Marine Aluminium*

LED



Inox AISI 316L  
*AISI 316L Stainless Steel*

LED



Ottone  
*Brass*

LED

La Serie DOCKS reinterpreta gli apparecchi di uso e gusto navale utilizzandone i materiali tipici: acciaio inox AISI 316L, alluminio marino e ottone 60/40. Riproposte nelle classiche forme griglia, senza griglia e palpebra, sono ideali per l'installazione in esterni particolarmente esposti alla corrosione. Il design classico, la nobiltà e la resistenza dei materiali ne fanno la lampada ideale per architetture in ambiente marino.

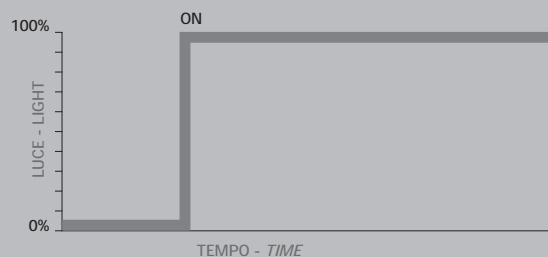
*With DOCKS Goccia Illuminazione reinterprets naval Luminaries with their typical look of installation on board. The materials as well are the same: AISI 316L Stainless Steel, marine Aluminium and 60/40 Brass. The range belongs to the classic idea of the Goccia catalogue: with eyelid, with guard and without guard. The look, the materials nobility make DOCKS ideal for marine architectural environments. DOCKS comes in a new version power Led inside 1420 lumen.*

Tutta la funzionalità di Docks Led | *The complete Docks Led versatility*

DOCKS LED LUCE STANDARD | *DOCKS LED NORMAL LIGHT*



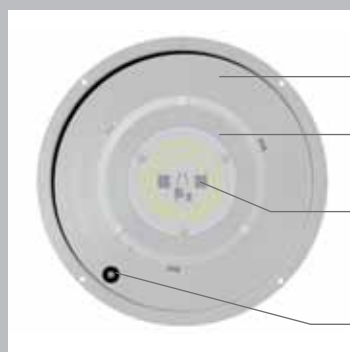
- Piattello  
*Plate*
- Lente diffondente  
*Fresnel lens*
- Unità Led  
*Led unit*  
230V / 1420 Lumen



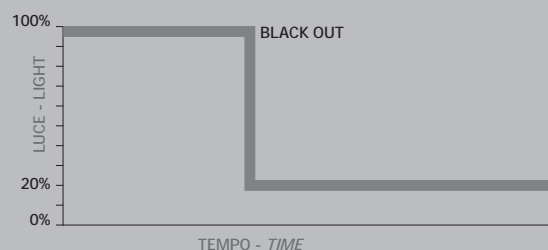
Unità Led da 1420 Lumen, 230 V. Accensione immediata. 14W consumo. Durata 50.000 h con decremento max del 20%.

*Led unit 1420 lumen / 230V. Instant lighting on. 14W / 50.000 hours life with max decreasing of 20%.*

DOCKS LED LUCE STANDARD + EMERGENZA | *DOCKS LED MAINTAINED LIGHTING (NORMAL LIGHT + EMERGENCY)*



- Piattello  
*Plate*
- Lente diffondente  
*Fresnel lens*
- Unità Led  
*Led unit*  
230V / 1420 Lumen
- Unità Led emergenza  
*Led unit for emergency*  
240 Lumen



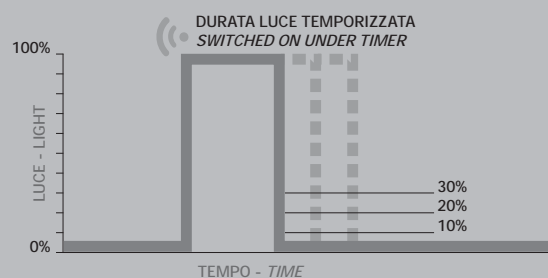
Funzionamento in S.A. (sempre accesa) innesto automatico dell'emergenza. Unità Led emergenza da 240 Lumen. Durata 3 h.

*Light always on - under power or in emergency - Automatic lighting on under batteries. 240 lumen in emergency / 3 hours life*

DOCKS LED ILLUMINAZIONE INTELLIGENTE | *DOCKS LED INTELLIGENT ILLUMINATION*



- Piattello  
*Plate*
- Lente diffondente  
*Fresnel lens*
- Unità Led  
*Led unit*  
230V / 1420 Lumen
- Rilevatore di presenza + dimmer  
*Pir Sensor Detector + dimmer*



Illuminazione intelligente: regolazione a 0/10/20/30% della luce notturna tramite dimmer interno. Accensione a luce piena tramite rilevatore di presenza. Tre regolazioni: area rilevatore, temporizzazione, luce crepuscolare.

*Intelligent illumination: adjustable night light to 0/10/20/30% by a dimmer inside and light on to 100% when the Pir Sensor detects people in the area. Three regulations: area, timer, daylight.*

# DOCKS

Plafoniere appliques  
Wall/ceiling mount

## CARATTERISTICHE GENERALI

- Plafoniera per esterno in Alluminio, Inox e Ottone.
- **Struttura:** diffusore in vetro opale stampato o policarbonato opale IK 10 per antivandalo. Guarnizioni di tenuta in silicone. Corpo: alluminio pressofuso a basso tenore di rame, inox AISI 316L, ottone. Base in alluminio pressofuso. Piattello interno reggicablaggio in Al 99,8 con ingresso cavi dal retro. Viti inox o ottone.
- **Sorgenti luminose** ad alto rendimento e basso consumo o Led di nuova generazione funzionanti direttamente a 230V (DOB -driver on board). Vita garantita 50.000 h con successivo decadimento max del 20%.
- **Emergenza:** per Led SA 3h.
- **Illuminazione intelligente:** per l'applicazione a Led 0-10-20-30% in stato di quiete e accensione automatica al 100% al passaggio.
- **Finitura.** Per l'alluminio: decappaggio + fosfocromatazione + fondo epossidico + verniciatura con polveri epossidiche stabilizzate anti UV. Per l'inox: spazzolato e lucidato. Per l'ottone: spazzolato e lucidato.
- Costruito in conformità alle norme europee EN 60598-1 **CE**

## GENERAL FEATURES

- Outdoor wall/ceiling light in Aluminium, Stainless steel, and Brass.
- **Structure:** moulded opal glass or IK 10 vandalproof polycarbonate diffuser. Silicone sealing gaskets. Body: low copper content die-cast aluminium or AISI 316L stainless steel, brass. Aluminium die-cast base. Internal wire holder plate in Al 99.8 with cable entry from the back. Stainless steel/brass screws.
- High performance, low consumption **light sources** or new generation LEDs working directly under 230V power (DOB -driver on board) Minimum life 50,000 h with subsequent decay max 20%.
- **Emergency:** for LED 3h maintained lighting.
- **Intelligent illumination:** for LED application 0-10-20-30% night light with automatic ignition at 100% when sensor detects people in the area.
- **Finish.** For aluminium: pickling + phosphochrome + epoxy basic coating + UV resistant stabilised epoxy powder coating. For stainless steel: brushed and polished. For brass: brushed and polished.
- Manufactured in compliance with European standards EN 60598-1 **CE**



## STRUTTURA E COMPONENTISTICA

- 1 - Base in alluminio marino
- 2 - Dissipatore di calore
- 3 - Piattello Led
- 4 - Riflettore in alluminio brillantato 99,8%
- 5 - Guarnizioni in silicone
- 6 - Vetro stampato o coppa in policarbonato antivandalo
- 7 - Rivestimento in inox AISI 316L, alluminio marino, ottone 60/40

## STRUCTURE AND COMPONENTS

- 1 - Base in marine aluminium
- 2 - Heat sink
- 3 - Led unit and its plate
- 4 - Al 99,8 polished reflector
- 5 - Silicon gaskets
- 6 - Opal glass or vandalproof polycarbonate diffuser
- 7 - External body in AISI 316L stainless steel, marine aluminium, brass 60/40

## ALLUMINIO MARINO

Alluminio marino con viti inox. Stabilità assoluta. Verniciatura poliestere dopo fosfocromatazione stabilizzata anti UV.

## MARINE ALUMINIUM

Marine aluminium + stainless steel screws. Corrosion + UV resistant. Peculiar anti-corrosion resistant typical of primary aluminium.



## ACCIAIO INOX AISI 316L

Acciaio inox AISI 316L con viti inox. Maschera tornita da lastra. Finitura: spazzolata e satinata.

## AISI 316L STAINLESS STEEL

AISI 316L Stainless Steel. Brushed and thin satined. Stainless Steel screws.



## OTTONE 60/40

Ottone 60/40 con viti ottone. Soggetto a naturale brunitura tipica del materiale e successiva stabilizzazione.

## BRASS 60/40

External body and screws in brass 60/40. Depending on the environment surface, this material can be subject to burnishing aging process.



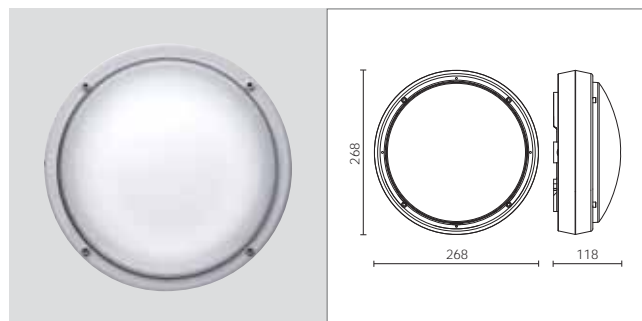


# DOCKS

Plafoniere appliques  
Wall/ceiling mount



## DOCKS ALLUMINIO | DOCKS ALUMINIUM



IP 66 / Classe I / IK 08 - IK 10  
CE

IP 66 / Class I / IK 08 - IK 10  
CE

Code + Colour

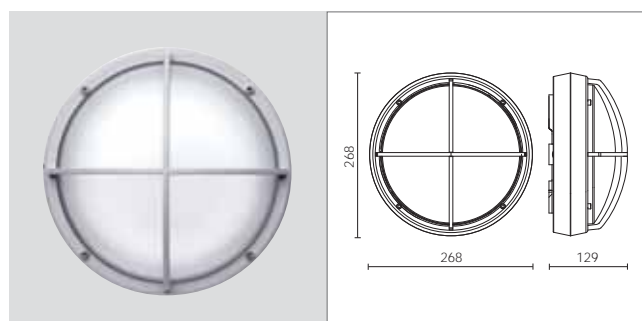
COD.	LAMP		W	GR GM BI
9000*	E27	L max 180mm	75	
9001*	G23		2x9	
9002*	G24d-3		26	



Antivandalo | Vandalproof

Code + Colour

COD.	LAMP		W	GR GM BI
9060*	E27	L max 180mm	75	
9061*	G23		2x9	
9062*	G24d-3		26	



IP 66 / Classe I / IK 08 - IK 10  
CE

IP 66 / Class I / IK 08 - IK 10  
CE

Code + Colour

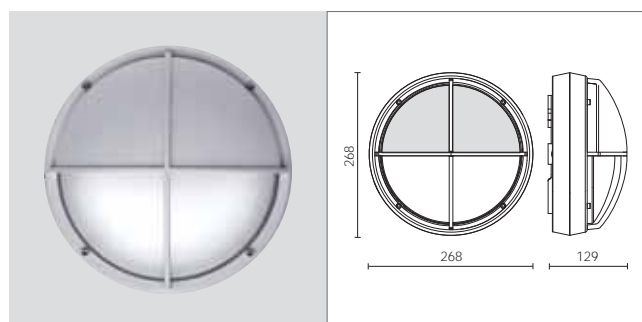
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9005*	E27	L max 180mm	75	
9006*	G23		2x9	
9007*	G24d-3		26	



Antivandalo | Vandalproof

Code + Colour

COD.	LAMP		W	GR GM BI
9064*	E27	L max 180mm	75	
9065*	G23		2x9	
9066*	G24d-3		26	



IP 66 / Classe I / IK 08 - IK 10  
CE

IP 66 / Class I / IK 08 - IK 10  
CE

Code + Colour

COD.	LAMP		W	GR GM BI
9011*	E27	L max 180mm	75	
9012*	G23		2x9	
9013*	G24d-3		26	



Antivandalo | Vandalproof

Code + Colour

COD.	LAMP		W	GR GM BI
9067*	E27	L max 180mm	75	
9068*	G23		2x9	
9069*	G24d-3		26	

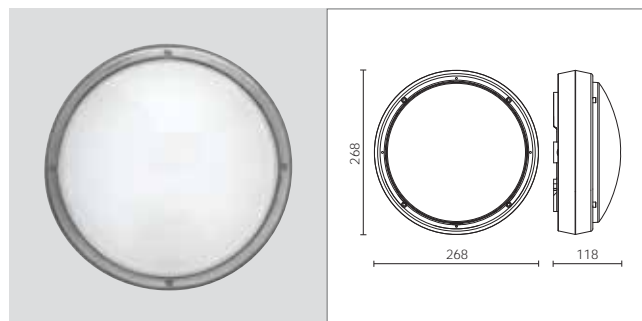


# DOCKS

Plafoniere appliques  
Wall/ceiling mount



## DOCKS INOX AISI 316L | DOCKS STAINLESS STEEL AISI 316L



IP 66 / Classe I / IK 08 - IK 10  
CE

IP 66 / Class I / IK 08 - IK 10  
CE

Code + Colour

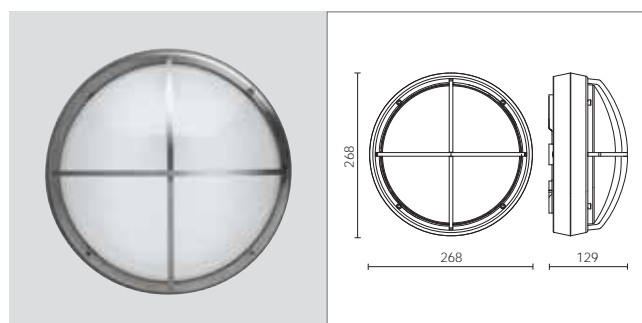
COD.	LAMP		W	IN
9020*	E27	L max 180mm	75	
9021*	G23		2x9	
9022*	G24d-3		26	



Antivandalo | *Vandalproof*

Code + Colour

COD.	LAMP		W	IN
9070*	E27	L max 180mm	75	
9071*	G23		2x9	
9072*	G24d-3		26	



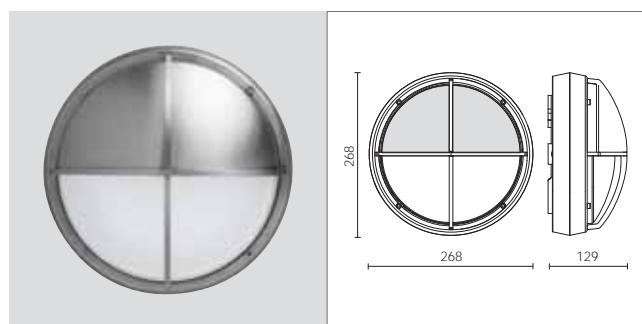
COD.	LAMP		W	IN
9025*	E27	L max 180mm	75	
9026*	G23		2x9	
9027*	G24d-3		26	



Antivandalo | *Vandalproof*

Code + Colour

COD.	LAMP		W	IN
9074*	E27	L max 180mm	75	
9075*	G23		2x9	
9076*	G24d-3		26	



COD.	LAMP		W	IN
9031*	E27	L max 180mm	75	
9032*	G23		2x9	
9033*	G24d-3		26	

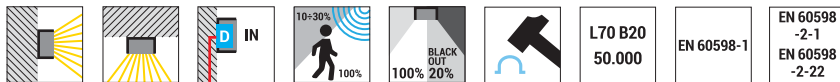


Antivandalo | *Vandalproof*

Code + Colour

COD.	LAMP		W	IN
9077*	E27	L max 180mm	75	
9078*	G23		2x9	
9079*	G24d-3		26	

# DOCKS

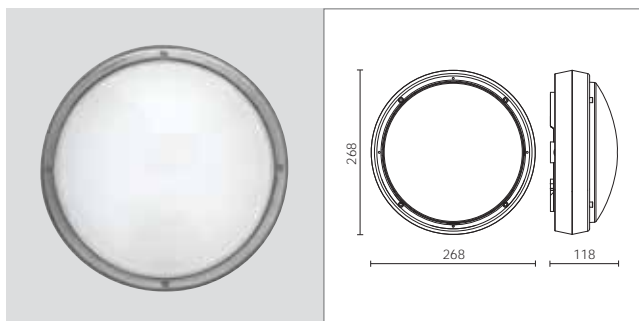


## DOCKS INOX AISI 316L LED | DOCKS STAINLESS STEEL AISI 316L LED

Emergenza Led: SA 3h.  
 Illuminazione intelligente (vedi pag. 258).  
**A richiesta è possibile fornire Illuminazione intelligente + Emergenza.**  
 IP 66 / Classe I / IK 08 - IK 10  
 CRI 80 / DOB - driver on board  
 230V / 50 Hz  
**CE**  
 Tonalità 3000K o 4000K. Aggiungere 3K o 4K al codice dopo il colore.

*Emergency Led: maintained lighting 3h. Intelligent illumination (see page 258). Intelligent illumination + Emergency version on request.*  
*IP 66 / Class I / IK 08 - IK 10 CRI 80 / DOB - driver on board 230V / 50 Hz*  
**CE**  
*Color temperature available 3000K or 4000K. Add 3K or 4K to the code after the color.*

Code + Colour + Tonality



COD.	LAMP	W	LM LED	-	REAL LM	IN
9106*	Led	14	1420		600	
4474*	Led + Emergenza 3h <i>Emergency 3h</i>	14	1420/240		600/111	
9107*	Led + Illuminazione intelligente <i>Intelligent illumination</i>	14	1420		600	

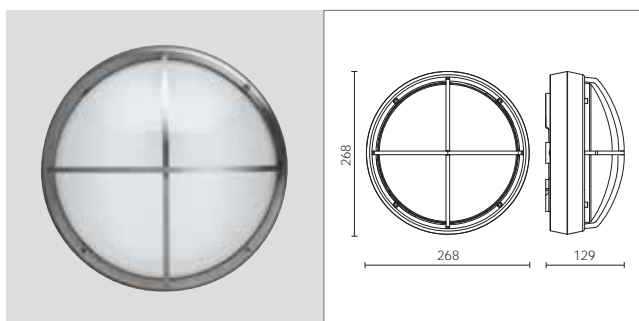


**Antivandalo | Vandalproof**

Code + Colour + Tonality

COD.	LAMP	W	LM LED	-	REAL LM	IN
9108*	Led	14	1420		600	
4475*	Led + Emergenza 3h <i>Emergency 3h</i>	14	1420/240		600/111	
9109*	Led + Illuminazione intelligente <i>Intelligent illumination</i>	14	1420		600	

Code + Colour + Tonality



COD.	LAMP	W	LM LED	-	REAL LM	IN
9130*	Led	14	1420		600	
4487*	Led + Emergenza 3h <i>Emergency 3h</i>	14	1420/240		600/111	
9131*	Led + Illuminazione intelligente <i>Intelligent illumination</i>	14	1420		600	

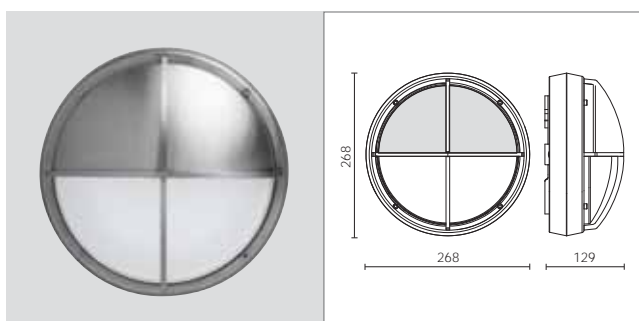


**Antivandalo | Vandalproof**

Code + Colour + Tonality

COD.	LAMP	W	LM LED	-	REAL LM	IN
9133*	Led	14	1420		600	
4488*	Led + Emergenza 3h <i>Emergency 3h</i>	14	1420/240		600/111	
9134*	Led + Illuminazione intelligente <i>Intelligent illumination</i>	14	1420		600	

Code + Colour + Tonality



COD.	LAMP	W	LM LED	-	REAL LM	IN
9136*	Led	14	1420		298	
4489*	Led + Emergenza 3h <i>Emergency 3h</i>	14	1420/240		298/55	
9137*	Led + Illuminazione intelligente <i>Intelligent illumination</i>	14	1420		298	



**Antivandalo | Vandalproof**

Code + Colour + Tonality

COD.	LAMP	W	LM LED	-	REAL LM	IN
9138*	Led	14	1420		298	
4413*	Led + Emergenza 3h <i>Emergency 3h</i>	14	1420/240		298/55	
9139*	Led + Illuminazione intelligente <i>Intelligent illumination</i>	14	1420		298	

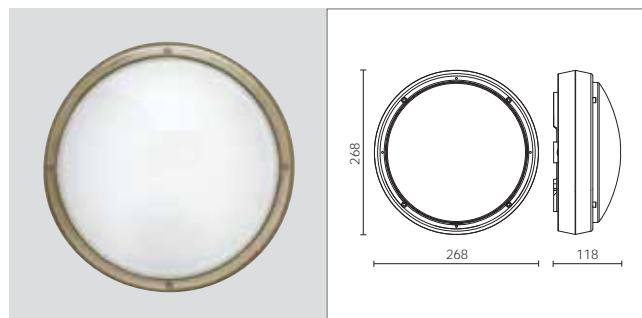


# DOCKS

Plafoniere appliques  
Wall/ceiling mount



## DOCKS OTTONE | DOCKS BRASS



IP 66 / Classe I / IK 08 - IK 10  
CE

IP 66 / Class I / IK 08 - IK 10  
CE

Code + Colour

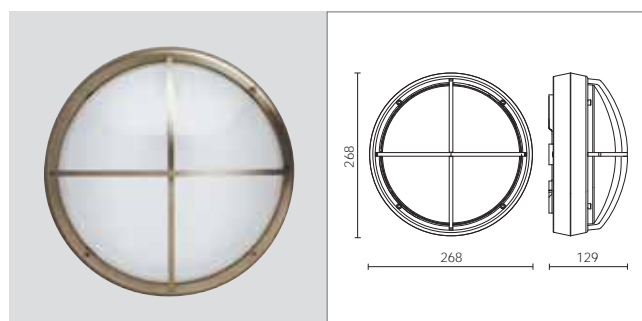
COD.	LAMP		W	OT
9040*	E27	L max 180mm	75	
9041*	G23		2x9	
9042*	G24d-3		26	



Antivandalo | *Vandalproof*

Code + Colour

COD.	LAMP		W	OT
9080*	E27	L max 180mm	75	
9081*	G23		2x9	
9082*	G24d-3		26	



IP 66 / Classe I / IK 08 - IK 10  
CE

IP 66 / Class I / IK 08 - IK 10  
CE

Code + Colour

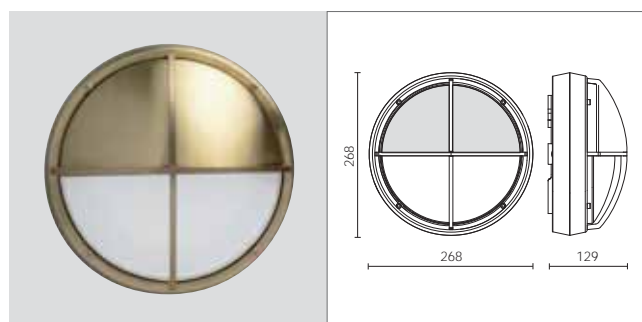
COD.	LAMP		W	OT
9045*	E27	L max 180mm	75	
9046*	G23		2x9	
9047*	G24d-3		26	



Antivandalo | *Vandalproof*

Code + Colour

COD.	LAMP		W	OT
9084*	E27	L max 180mm	75	
9085*	G23		2x9	
9086*	G24d-3		26	



IP 66 / Classe I / IK 08 - IK 10  
CE

IP 66 / Class I / IK 08 - IK 10  
CE

Code + Colour

COD.	LAMP		W	OT
9051*	E27	L max 180mm	75	
9052*	G23		2x9	
9053*	G24d-3		26	

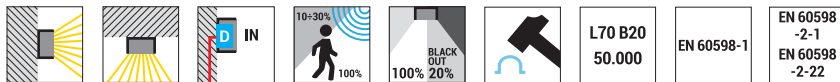


Antivandalo | *Vandalproof*

Code + Colour

COD.	LAMP		W	OT
9087*	E27	L max 180mm	75	
9088*	G23		2x9	
9089*	G24d-3		26	

# DOCKS

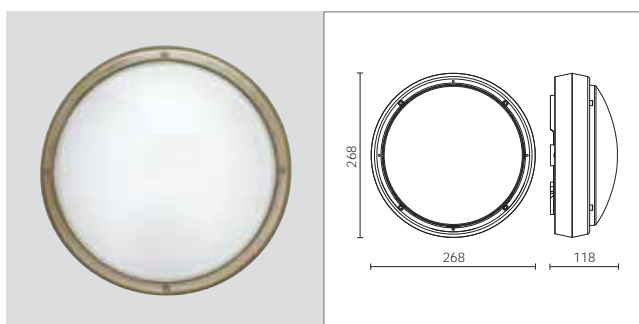


## DOCKS OTTONE LED | DOCKS BRASS LED

Emergenza Led: SA 3h.  
 Illuminazione intelligente (vedi pag. 258).  
**A richiesta è possibile fornire Illuminazione intelligente + Emergenza.**  
 IP 66 / Classe I / IK 08 - IK 10  
 CRI 80 / DOB - driver on board  
 230V / 50 Hz  
**CE**  
 Tonalità 3000K o 4000K. Aggiungere 3K o 4K al codice dopo il colore.

*Emergency Led: maintained lighting 3h. Intelligent illumination (see page 258). Intelligent illumination + Emergency version on request.*  
*IP 66 / Class I / IK 08 - IK 10 CRI 80 / DOB - driver on board 230V / 50 Hz*  
**CE**  
*Color temperature available 3000K or 4000K. Add 3K or 4K to the code after the color.*

Code + Colour + Tonality



COD.	LAMP	W	LM LED	-	REAL LM	OT
9110*	Led	14	1420		600	
4476*	Led + Emergenza 3h Emergency 3h	14	1420/240		600/111	
9111*	Led + Illuminazione intelligente Intelligent illumination	14	1420		600	

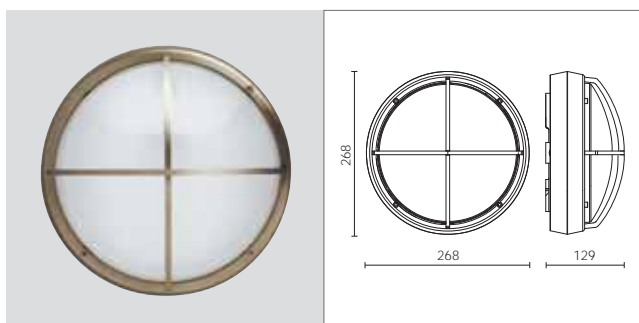


**Antivandalo | Vandalproof**

Code + Colour + Tonality

COD.	LAMP	W	LM LED	-	REAL LM	OT
9114*	Led	14	1420		600	
4477*	Led + Emergenza 3h Emergency 3h	14	1420/240		600/111	
9115*	Led + Illuminazione intelligente Intelligent illumination	14	1420		600	

Code + Colour + Tonality



COD.	LAMP	W	LM LED	-	REAL LM	OT
9140*	Led	14	1420		600	
4414*	Led + Emergenza 3h Emergency 3h	14	1420/240		600/111	
9141*	Led + Illuminazione intelligente Intelligent illumination	14	1420		600	

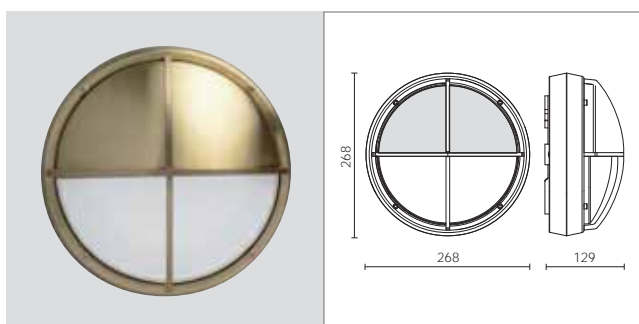


**Antivandalo | Vandalproof**

Code + Colour + Tonality

COD.	LAMP	W	LM LED	-	REAL LM	OT
9143*	Led	14	1420		600	
4415*	Led + Emergenza 3h Emergency 3h	14	1420/240		600/111	
9144*	Led + Illuminazione intelligente Intelligent illumination	14	1420		600	

Code + Colour + Tonality



COD.	LAMP	W	LM LED	-	REAL LM	OT
9146*	Led	14	1420		298	
4416*	Led + Emergenza 3h Emergency 3h	14	1420/240		298/55	
9147*	Led + Illuminazione intelligente Intelligent illumination	14	1420		298	



**Antivandalo | Vandalproof**

Code + Colour + Tonality

COD.	LAMP	W	LM LED	-	REAL LM	OT
9148*	Led	14	1420		298	
4417*	Led + Emergenza 3h Emergency 3h	14	1420/240		298/55	
9149*	Led + Illuminazione intelligente Intelligent illumination	14	1420		298	