

LUX SHOWER

DOWNLIGHT



Lux Shower 30
LED



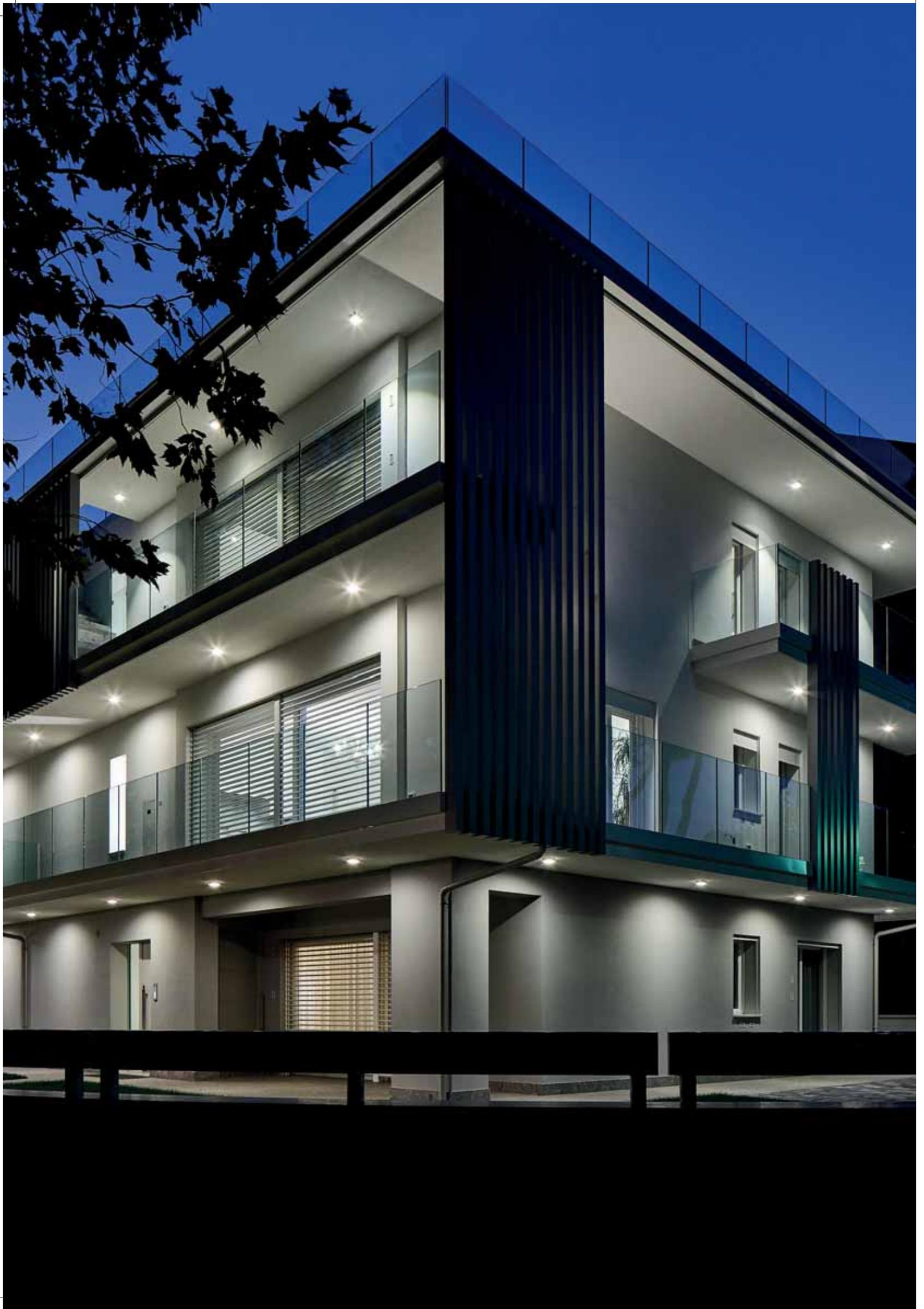
Lux Shower 200
LED



Lux Shower 100
LED

Nata per offrire una adeguata illuminazione downlight, la serie LUX SHOWER si compone di moderne versioni per risolvere tutti i problemi dell'installazione a soffitto. La serie è proposta in 3 versioni: una a minima sporgenza (36 mm) e led 10 W con apertura del fascio 12° - 40° - 90° o versione opale; un minicubo da 15 W di nuova generazione con parabola riflettente ad alta efficienza e 3 fasci da 18° - 38° - 90° o con vetro opale; una soluzione di potenza da 4280 lumen e 3 fasci da 18° - 38° - 70°. I corpi in alluminio, i vetri temprati e la costruzione stagna garantiscono la tenuta IP65.

Designed to provide different downlighting, the LUX SHOWER range has been developed in 3 versions to face several installation and architectural requirements: a minimum protrusion lamp (36 mm) with 10 W led, 12° - 40° - 90° beam angles or opal version; a mini-cube with a latest generation 15 W led, high efficiency parabolic reflector, available in 3 beam angles: 18° - 38° - 90° or in opal glass; a powerful solution with 4280 lumen leds and 18° - 38° - 70° beam angles. The aluminium bodies, tempered glass and watertight construction guarantees IP65 rating.



LUX SHOWER

Downlight

CARATTERISTICHE GENERALI

- Apparecchi per esterni per installazione a soffitto.
- **Struttura:** diffusore in vetro temprato. Corpo lampada, basetta e cornice fermavetro in alluminio primario anticorrosione a basso tenore di rame.
- Disponibili in 3 dimensioni con 36-102-200 mm di altezza.
- Vasta gamma di aperture del fascio luminoso grazie a lenti e riflettori dedicati.
- **Sorgenti luminose** a Led di nuova generazione con vita garantita 60.000 h con successivo decadimento max del 20%.
- Driver incorporato.
- Ingresso cavi dal retro o laterale mediante il distanziale cod. 5351 (per LUX SHOWER 30).
- **Finitura:** su alluminio, decappaggio + fosfocromatazione + fondo epossidico + verniciatura con polveri poliestere stabilizzate anti UV.
- Costruito in conformità alle norme europee EN 60598-1 **CE**

GENERAL FEATURES

- *Outdoor ceiling installation lights.*
- **Structure:** tempered glass diffuser. Light body, base and frame in primary low copper content aluminium alloy UV and harsh conditions resistant.
- Available in three dimensions with 36-102 and 200 mm height.
- Wide range of beam angles available thanks to the incorporated optical reflectors.
- **Light sources:** new generation led units working directly under 230V.
- Life 60.000 hours with max decay of 20% (L80B20).
- Cable entry from the rear or side cable entry by the accessory code 5351 (for LUX SHOWER 30).
- **Finish over aluminium:** picking + phosphochrome + first hand epoxy layer + double hand coating by polyester powders UV and harsh weather resistant.
- Manufactured in compliance with European standards EN 60598-1 **CE**

MINIMO SPESSORE

Apparecchio di soli 36 mm di spessore, con potente ottica Led integrata funzionante a 230V. 3 angoli di diffusione: 12° - 40° - 90° e versione opale a 120°.

MINIMUM THICKNESS

Ceiling fixture with only 36 mm thickness and DOB 230V led inside. 3 beam angles: 12° - 40° - 90° and 120° for the opal version.



LED DI POTENZA

Una sorgente di ultima generazione corredata di una parabola ottica di grande efficienza garantisce 4280 lumen e 3 differenti aperture del fascio luminoso: 18° - 38° - 70°.

POWER LEDS

A power Led together with a high efficiency optic grants 4280 lumen and 3 different beam angles: 18° - 38° - 70°.



POTENZA IN UN MINICUBO

L'apparecchio di soli 100 mm di lato, grazie al led 15W con parabola integrata, offre un'elevata resa luminosa. 3 angoli di diffusione: 18° - 38° - 90° e vetro opale a 120°.

MINIMAL DESIGN AND HIGH EFFICIENCY

A 100x100 mm minicube with 15W LED and optical reflectors ensures high performances. 3 beam angles: 18° - 38° - 90° and 120° opal glass.



LUX SHOWER

Downlight



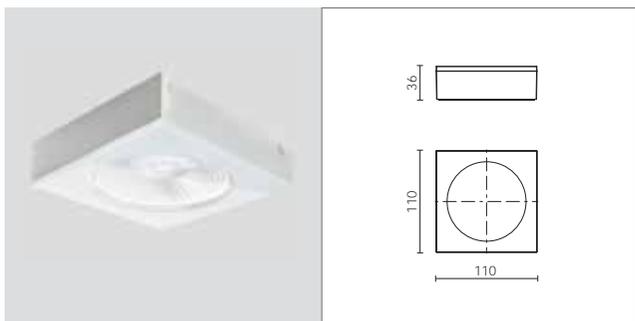
L80 B20
60.000

EN 60598-1

EN 60598
-2-1

LUX SHOWER 30

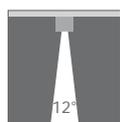
Code + Colour + Tonality



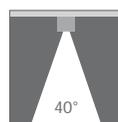
COD.	LAMP	W	LM LED - REAL LM	GR	GM	BI
1221*	○ Led	10	1000 750			

IP 65 / Classe I / IK 08
CRI 80 / DOB - Driver on board
230V / 50 Hz / **CE**
24V DC a richiesta
Tonalità 3000K o 4000K.
Aggiungere 3K o 4K al codice dopo il colore.

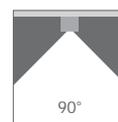
IP 65 / Class I / IK 08
CRI 80 / DOB - Driver on board
230V / 50 Hz / **CE**
24V DC on request
Color temperature available 3000K or 4000K.
Add 3K or 4K to the code after the color.



option
aggiungere 12 al codice
add 12 to the code



standard

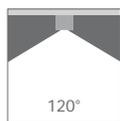


option
aggiungere 90 al codice
add 90 to the code

COD.	LAMP	W	LM LED - REAL LM	GR	GM	BI
1222*	○ Led	10	1000 500			

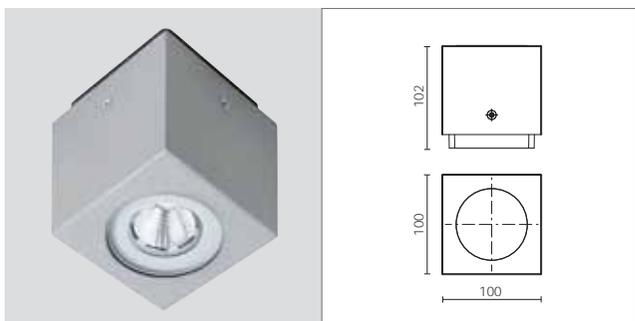
Come cod. 1221, versione opale.

Like code 1221, opal version.



LUX SHOWER 100

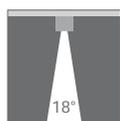
Code + Colour + Tonality



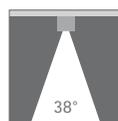
COD.	LAMP	W	LM LED - REAL LM	GR	GM	BI
1225*	○ Led	15	1425 950			

IP 65 / Classe I / IK 08
CRI 80 / DOB - Driver on board
230V / 50 Hz / **CE**
24V DC a richiesta
Tonalità 3000K o 4000K.
Aggiungere 3K o 4K al codice dopo il colore.

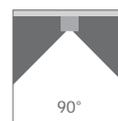
IP 65 / Class I / IK 08
CRI 80 / DOB - Driver on board
230V / 50 Hz / **CE**
24V DC on request
Color temperature available 3000K or 4000K.
Add 3K or 4K to the code after the color.



option
aggiungere 18 al codice
add 18 to the code



standard

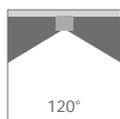


option
aggiungere 90 al codice
add 90 to the code

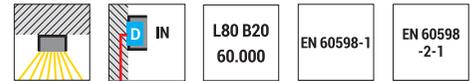
COD.	LAMP	W	LM LED - REAL LM	GR	GM	BI
1226*	○ Led	15	1425 640			

Come cod. 1225 ma con vetro opale.

Like code 1225 but with opal glass.

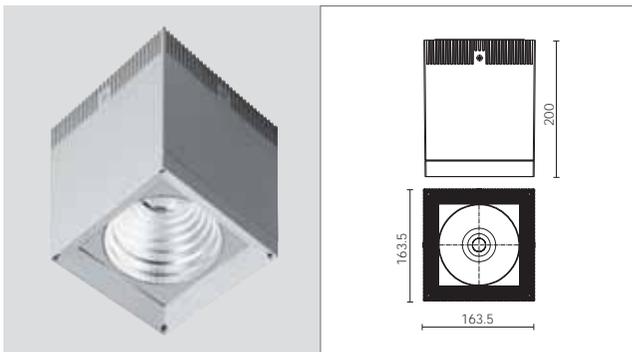


LUX SHOWER



LUX SHOWER 200

Code + Colour + Tonality



COD.	LAMP	W	LM LED - REAL LM	GR	GM	BI
1087*	○ Led	25	4280 3400			

IP 65 / Classe II / IK 08
CRI 80 / Driver IN / 700 mA
230V / 50 Hz

CE
Tonalità 3000K o 4000K.
Aggiungere 3K o 4K al codice dopo il colore.

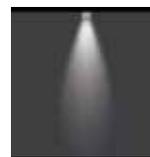
IP 65 / Class II / IK 08
CRI 80 / Driver IN / 700 mA
230V / 50 Hz

CE
Color temperature available 3000K or 4000K.
Add 3K or 4K to the code after the color.

18°

38°

70°



option
aggiungere 18 al codice
add 18 to the code

standard

option
aggiungere 70 al codice
add 70 to the code