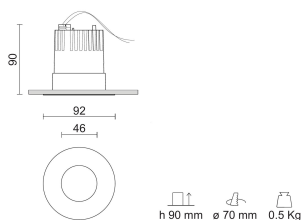


Perfetto-IN 90 IP66 20 12W
3000K 38°

Design:



IP 66/20 IK 08



Product Code	Color
265-250BNW-16	Black
On demand	Yes

General specifications

Product type	Downlights
Mounting type	Ceiling - recessed
Indoor/Outdoor light	Indoor
Description	Fixed downlight for both accent and diffused lighting, designed for COB LEDs, featuring a rearward optic for a high visual comfort. Inner snoot in black thermoplastic material. LED drivers should be ordered separately, the wattage of the fittings changes depending on the selected driver. High protection rating IP66/20.
Applications	Residential , Hospitality

Lighting specifications Stated L.O.R. and delivered lumens values are related to standard beam angle versions

Lamp description	LED 1574lm 12W 3000K CRI90
Nominal lumens on thermal regime (lm)	1574
LOR	56
Delivered lumen (lm)	881
Watt source (W)	12
Color temperature (K)	3000
CRI	CRI 90
Lamp type	COB LED
Average lamp life (h)	L80B10 50.000
Unified Glare Rating (U.G.R. <)	5

Physical specifications

Body	Die-cast aluminium
Finishing	Polyester painted
Optic device	Mirror-metallized thermoplastic material
Thermal dissipation	Passive

Electrical specifications

Driver availability	Separate
Driver mounting	Separate
Dimmable	Dimmable on the mains / DALI dimmable

Optical specifications

Light distribution	Symmetric
Emission	Direct
Aiming	Fixed
Light beam	38°

Weight and dimension

Height (mm)	90
Diameter (mm)	92
Cutout diameter (mm)	70
Recessed depth (mm)	90
Weight (Kg)	0.5
False ceiling thickness (mm)	1-30

Accessories

Product Code 28-4163-30
Name Honeycomb
Finishing Black painted



Product Code 28-4190-47
Name prismatic spread lens



Product Code 28-4073-103
Name Elliptical spread lens



Product Code 28-4073-61
Name Frosted glass



Product Code 84108
Name IP 68 rated cable connector
IP rating IP 68



Product Code 81-04010
Name Driver 350mA dimmable on the mains
Description Max 1 fitting



Product Code 81-04003
Name Driver 350mA DALI dimmable



Product Code 81-04090
Name Driver 350mA Wireless Bluetooth