



Product code	Color
262-039BN-21	Mat white

### General Specifications

Product type	: Downlights, Outdoor recessed
Mounting type	: Ceiling - recessed
Description	: Fixed downlight 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.
Indoor/outdoor lights	: Indoor
Applications	: Hospitality, Residential, Showrooms

### Lighting specifications

Average lamp life (h)	: L80B10 50.000
Lamp description	: LED 1090lm 9W 3000K CRI 90
Nominal lumens on thermal regime	: 1090
Efficiency L.O.R. (%)	: 58
Delivered lumens (lm)	: 632
Lamp wattage (W)	: 9
Color temperature (K)	: 3000

### Physical Specifications

Body	: Die-cast aluminium
Finishes	: Polyester painted
Reflector	: Mirror-metallized thermoplastic material
Closing Screen	: Clear polycarbonate
Thermal Dissipation	: Passive

### Electrical Specifications

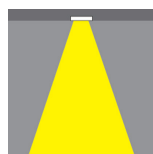
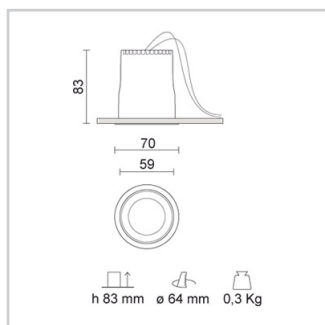
Glow wire (°C)	: 850
Driver	: Separate item
Driver mounting	: Remote

### Weight and Dimensions

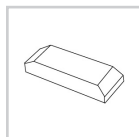
Shape	: Round
External diameter (mm)	: 70
False ceiling thickness (mm)	: 1-30
Height (mm)	: 83
Cutout shape	: Round
Cutout Diameter (mm)	: 64
Recessed depth (mm)	: 83
Weight (Kg)	: 0.3

### Optical Specifications


Aiming	: Fixed
Light distribution	: Symmetric
Light emission	: Direct
Light beam	: 38°
Note	: Satined gold snoot code 28-4039-100. White snoot code 28-4039-31. Honeycomb code 28-4022-30 (to be used with the included closing screen). Prismatic spread lens code 28-4065-47 (to be used instead of the included closing screen). 21°, 28° (mirror metallized) optics are available on demand.
Unified Glare Rating (U.G.R.)	: <3



## Drivers



Product Code : 81-04009  
Name : Driver 250mA

Lamps	Lamp categories	Lamp type	Lamp wattage (W)	Nominal lumens on thermal regime (lm)	Color temperature (K)	Color rendering (CRI)
	LED	COB LED	9	1090	3000	90

## Pictures and Applications

