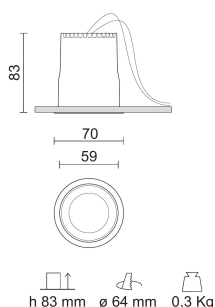


**Perfetto-IN 70 2700K 12W**  
**CRI 90 21°**

Design:

**IP 43**   **IK 08**

| Product Code  | Color |
|---------------|-------|
| 262-039CNY-16 | Black |

**General specifications**

|                      |   |
|----------------------|---|
| Product type         | Downlights  |
| Mounting type        | Ceiling - recessed  |
| Indoor/Outdoor light | Indoor  |
| 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. |
| Applications         | Commercial areas , Showrooms , Residential , Hospitality  |

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

|                                       |                              |
|---------------------------------------|------------------------------|
| Lamp description                      | LED 1430lm 12W 2700K CRI90   |
| Nominal lumens on thermal regime (lm) | 1430                         |
| LOR                                   | 58                           |
| Delivered lumen (lm)                  | 830                          |
| Watt source (W)                       | 12                           |
| Color temperature (K)                 | 2700                         |
| CRI                                   | CRI 90                       |
| Lamp type                             | COB LED                      |
| Average lamp life (h)                 | L80B10 50.000                |
| Photobiological risk group            | RG1                          |
| Unified Glare Rating (U.G.R. <)       | 3                            |
| Closing screen                        | Clear thermoplastic material |

**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         | 26°       |

**Weight and dimension**

|                              |      |
|------------------------------|------|
| Height (mm)                  | 83   |
| Diameter (mm)                | 70   |
| Cutout diameter (mm)         | 64   |
| Recessed depth (mm)          | 83   |
| Weight (Kg)                  | 0.3  |
| False ceiling thickness (mm) | 1-30 |

**Accessories**

Product Code 28-4039-100  
Name Satined gold baffle



Product Code 28-4039-31  
Name White baffle



Product Code 28-4208-30  
Name Honeycomb  
Finishing Black painted



Product Code 28-4065-47  
Name Prismatic spread lens , to be used only instead of included closing screen



Product Code 28-4065-61  
Name Frosted glass, to be used only instead of included closing screen



Product Code 28-4065-103  
Name Elliptical spread lens, to be used only instead of included closing screen



Product Code 81-04003  
Name Driver 350mA DALI dimmable



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



Product Code 81-04090  
Name Driver 350mA Wireless Bluetooth