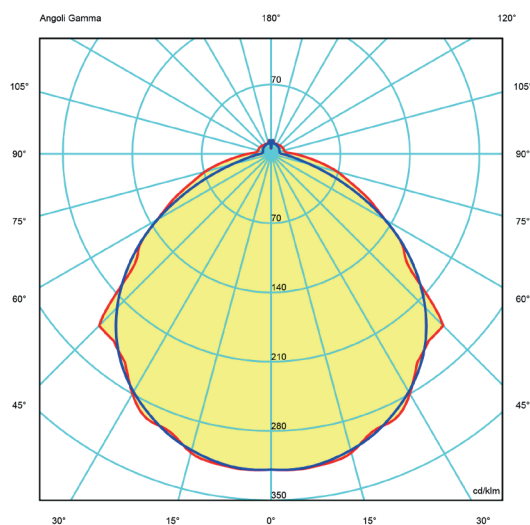


Dimension packaging: 1250 mm x 135 mm, H: 70mm
Weight packaging: 1,6 kg



APPLICATION

LED lighting fitting for industrial areas and services.

MECHANICAL CHARACTERISTICS

Coextruded fireproof satin polycarbonate UV- resistant (anti UV system named JEDEX).

End caps in plastic material with quick-plug in connector.

Specular aluminium wide beam louver with heatsink function.

Steel rope not included.

Female socket to be wired (7PR3702-V) included lenght 54 mm.

Spring mounting for ceiling installation and hook for suspension installation.

Dimension: 100 mm x 1.190 mm, H: 63,5 mm.

Protection degree: IP67D

Weight: 1,2 kg

LIGHTING CHARACTERISTICS

Lumen/Watt: > 119 lm/W

Luminous flux LED: 7.600 lm

Luminous flux OUT: 6.200 lm

Direct emission.

Life: (L80/B20) 50.000 h Ta + 25 C

Photobiological safety: Rischio esente RG0, norma IEC 62471.

ELECTRICAL CHARACTERISTICS

Quick connection.

Built-in electronic driver CAE.

On request: DL (dimmable DALI) and emergency.

Factor power: cosφ > 0,9, Classe I.

LED power: 50 W

Fixture power: 52 W

Room temperature: -20 C + 40 C

CE-EN60598-2-1. Assil Quality. Assil Quality. ROHS 2011/65/EU.

LIGHT SOURCE

Modules MID POWER LED, Colour temperature: 4.000 K

On request: 3.0000 K (code - W) or 6.000 K (code -C)

Colour rendering: Ra>80

Colour tollerance (MacAdam): 3 SDCM

ACCESSORY

IN-KIT-FUSE10A Fuse kit 10A

IN-MOL-AV Vandal-proof fixing springs.

ININF Infrared KIT motion sensor

INMIC Microwave Kit motion sensor.

7PR3702-V Female socket to be wired, 3 poles.

7PR5702-V Female socket to be wired, 5 poles.

Tolerance of the indicated values : +/- 10%.

Emergency version complies with the following norm UNI 60598-2-22.

With CRI > 90 reduction of luminous flux is equal to 10%.

Ideallux reserves the right to make improvements to the product at any time.