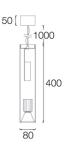
Pendant downlights









108KER.1-I913













Pendant downlights with symmetrical light distribution to achieve an effective task or general lighting. Neutral cylindrical body in diameter 80mm.

Sandblasted metalized aluminium reflector silver finished.

Powder painted aluminium profile available in assorted finishes, customized RAL under request. Built-in driver, included.

Electronic options for lighting control: DALI/DSI.

Passive temperature management: heat dissipation flows through an aluminium heat sink and the fixture body itself.

Delivered with 1 meter steel cord as standard. Transparent electronic wire. Mounted to the ceiling by cylindrical ceiling rose.

For a more dynamic result, it can be supplied with an adapter for three-phase track [reference M3.A]. KERI can be combined with the GOTA surface mounted downlights line fixtures to get a harmonious

Imax=1287 Cd

η=62.2% ▼ M ▼ Ø ▼LUX

2 1.37 322

3

4 2.7 80

0.69 1287

3.4 51

143 2.1

38°

Light source power: 6.5 W Fixture power: 7.18 W Constant Current: 200 mA

Luminous flux of the light source: 1195lm

Luminous flux of the fixture: 741lm

CRI: >80

Colour Temperature: 4000K

Chromaticity Tolerance: MacAdam 3

Beam Angle: 38° **LOR:** 62%

Average Service Life: 50000h LED reliability: 55000h L80B10

UGR: <19

Photobiological safety group: 1

Cd/Klm: 1077

Luminous efficacy: 103 lm/W

Imax: 1287 Cd

This product contains a light source of energy efficiency class D

Electronic Equipment

S: On/Off

D: DALI-2/DSI/switchDIM

There are accessories available for dimming devices.

*Add the suffix -S, -D after the reference to indicate your electronic equipment choice.

1: RAL9010: Pure White textured, 2: RAL9005: Jet Black textured, 4: RAL7016: Anthracite Grey textured, 7: RAL9006: White Aluminium textured

Upgradeable, Replaceable, Repairable





Note

LED technology and performance data are constantly changing. Current details should therefore be checked with ROVASI in order to ensure that it is still the most up to date reference. Updated data will be supplied on request. [Last revised on 28.03.2024]



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