KIBRI 900

Linear downlights with track adapter







950KBR.14-I1211



Linear downlights with 3-phase track adapter with symmetrical light distribution to achieve an effective task or general lighting.

Linear fixture in 284mm length and in a width of 50mm.

Powder painted extruded aluminium profile available in assorted finishes, customized RAL under request. Metallised modular optics in 7 cells in silvered finish in silvered finish designed to ensure visual comfort. Blind covers available with a length of 280mm or its multiples: accessory reference M5.Y.

Highly efficient linear printed circuit board.

Built-in driver, included.

Electronic options for lighting control: DALI-2.

The driver contained in this luminaire complies with European Directive 2009/125/EC establishing flicker limits: PstLM \leq 1 and SVM \leq 0.4.

lmax=827 Cd

450

600

η=100.0% ▼ M ▼ Ø ▼ LUX

1

4 6.3 51

1.57 824

3.1 206

7.9 33 76°

Passive temperature management.

Three-phase tracks are available as well as accessories to create a custom system.

Luminaire luminous flux: 1181lm Luminaire connected power: 9.54 W Luminaire efficiency: 124 lm/W Light source luminous flux: 1230lm

Light source power: 6.7 W Constant Current: 350 mA

CRI: 80

Colour Temperature: 3000K Chromaticity Tolerance: MacAdam3

Beam Angle: 76° **LOR:** 96%

Average Service Life: 50000h LED reliability: >72.000h L80B10

UGR: <19

Photobiological safety group: 1

This product contains a light source of energy efficiency class C

Electronic Equipment

S: On/Off D: DALI-2/switchDIM B: Bluetooth-Casambi

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

Finishes

14: White frame - Silver reflector

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 30.04.2025]

5 years guarantee



Spain

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