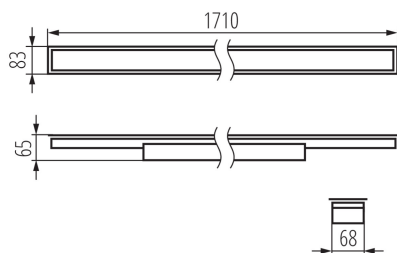


34134 AL-LL-WW-MPR-B-PT

Linear LED luminaire

5905339341341



PRODUCT PARAMETERS:

Colour: black

Place of assembly: Recessed mount in the ceiling

Place of application: Indoors

Minimum distance from the illuminated object: 0,5m

Compatible with a dimmer: no

Fixture lighting direction: down

Length [mm]: 1710

Width [mm]: 83

Height [mm]: 65

Integrated LED light source: yes

Rated voltage [V]: 220-240 AC

Rated frequency [Hz]: 50

Maximum power [W]: 33

Class of protection against electric shock: I

Lampshade material: plastic

Diode type: LED SMD

Luminous flux [lm]: 3750

Colour temperature: Warm white

Service life [h]: 50000

Luminous-flux-retention factor at the end of rated service life: L90B10

Number of on/off cycles: ≥ 30000

Lighting angle [°]: X75/Y90

Ambient temperature range to which the product can be exposed: $5 \div 25$

Shade type: microprismatic

Enclosure material: steel

Connection type: Self-clamping block

Range of sections of wires used [mm²]: $1,5 \div 2,5$

Lamp-heating time [s]: ≤ 1

Lamp-ignition time [s]: $\leq 0,5$

IP class: 20

PARAMETERS FOR LED AND OLED LIGHT SOURCES:

Correlated colour temperature [K]: 3000

Colour consistency in McAdam ellipses: ≤ 3

Colour rendering index: 80

LOGISTIC DATA:

Unit of measurement: unit

Packaging method: 1

Number of units in the secondary packaging: 1

34134 AL-LL-WW-MPR-B-PT

Linear LED luminaire

Number of units in the packaging: 1**Net unit weight [g]:** 2290**Grammage [g]:** 2730**Length of a unit pack [cm]:** 182**Width of a unit pack [cm]:** 11**Height of a unit pack [cm]:** 7**Weight of a cardboard box [kg]:** 2.73**Width of a cardboard box [cm]:** 11**Height of a cardboard box [cm]:** 7**Length of a cardboard box [cm]:** 182**Volume of a cardboard box [m³]:** 0.014014**ADDITIONAL INFORMATION:**

- 5 years Warranty under the terms of the warranty statement, available on our website

KANLUX S.A. (kat 34134) AL-LL-WW-MPR-B-PT / LDC (Polar)

Luminaire: KANLUX S.A. (kat 34134) AL-LL-WW-MPR-B-PT
Lamps: 1 x AL-LL-WW-MPR