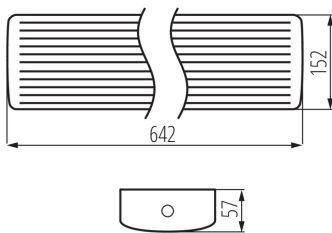
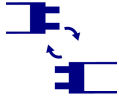


33894 MEBA 4LED 60 IP54 PC

Linear LED luminaire

5905339338945



Kanlux MEBA 4LED IP54 is a series of surface-mounted luminaires with a replaceable light source, which complements the popular family of Kanlux MEBA luminaires. We can choose from models with lengths of 600mm, 1200mm and 1500mm. Kanlux MEBA 4LED IP54 has a 5-year warranty and a tightness level of IP54. Two cable entries allow for pass-through connection of the luminaires. The quick connector makes it easier to install the fixture, and the lampshade and sides of the fixture are made of polycarbonate and the body is made of steel sheet - these are other advantages of the Kanlux MEBA 4LED IP54 lamps.

GENERAL DATA:

Colour: white

Place of assembly: ceiling mounted

Place of application: Indoors and outdoors

Minimum distance from the illuminated object: 0,5m

Power supply of T8 LED fluorescent lamps: Unilateral

Length [mm]: 642

Width [mm]: 152

Height [mm]: 57

TECHNICAL DATA:

Rated voltage [V]: 220-240 AC

Rated frequency [Hz]: 50

Maximum power [W]: 2 x max 9

Class of protection against electric shock: I

Lampshade material: PC

Light source: T8 LED

Light source included: no

Cap: G13

Ambient temperature range to which the product can be exposed: -20+40

Enclosure material: steel

Connection type: Self-clamping block

Range of sections of wires used [mm²]: 0,75-2

IP class: 54

LOGISTIC DATA:

Unit of measurement: unit

Packaging method: 6

Number of units in the secondary packaging: 1

Number of units in the packaging: 6

Net unit weight [g]: 816

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Grammage [g]: 1008.33

Length of a unit pack [cm]: 65

Width of a unit pack [cm]: 15.5

Height of a unit pack [cm]: 6

Weight of a cardboard box [kg]: 6.04998

Width of a cardboard box [cm]: 20

Height of a cardboard box [cm]: 33

Length of a cardboard box [cm]: 68

Volume of a cardboard box [m³]: 0.04488

ADDITIONAL INFORMATION:

- 5 years Warranty under the terms of the warranty statement, available on our website
- the fittings are intended for sources T8 LED 220-240 V~; 50/60 Hz with one-sided power supply