

22558 BORD DLP-50-SR/B

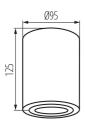
Ceiling-mounted spotlight fitting 5905339225580



















Kanlux BORD are popular surface holders. They are characterized by an interesting and expressive shape in the form of a cylinder. Kanlux BORD guarantee exceptional lighting making it possible to emphasize some elements of decor in a room and create pleasant atmosphere. Modern design and elegant simplicity make these holders match both residential interiors and commercial interiors.

GENERAL DATA:

Colour: black / silver

Place of assembly: ceiling mounted Place of application: Indoors

Minimum distance from the illuminated object: 0,5m

The product is not suitable to be covered with a heat-insulating

material: yes Height [mm]: 125 Diameter [mm]: 95

TECHNICAL DATA:

Rated voltage [V]: 220-240 AC Rated frequency [Hz]: 50 Maximum power [W]: max 10

Class of protection against electric shock: I

Light source: PAR16 **Light source included**: no

Cap: GU10

Ambient temperature range to which the product can be

exposed: 5÷25

Enclosure material: aluminum alloy **Connection type**: Bolt terminal block

Range of sections of wires used [mm²]: 1÷2,5 Lighting-fixture angle regulation: in one axis Lighting-fixture angle regulation [°]: 25

IP class: 20

LOGISTIC DATA:

Unit of measurement: unit Packaging method: 20

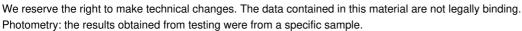
Number of units in the secondary packaging: 1

Number of units in the packaging: 20

Net unit weight [g]: 340 Grammage [g]: 414 Gross unit weight [g]: 3

Gross unit weight [g]: 394 Length of a unit pack [cm]: 10

Date of issue: 27.05.2024, 14:00

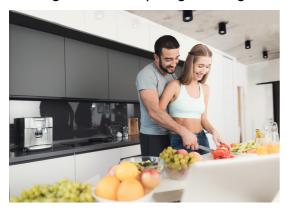






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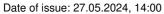
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Width of a unit pack [cm]: 10 Height of a unit pack [cm]: 13

Weight of a cardboard box [kg]: 8.28 Width of a cardboard box [cm]: 23 Height of a cardboard box [cm]: 28 Length of a cardboard box [cm]: 52

Volume of a cardboard box [m³]: 0.033488



We reserve the right to make technical changes. The data contained in this material are not legally binding. Photometry: the results obtained from testing were from a specific sample.

