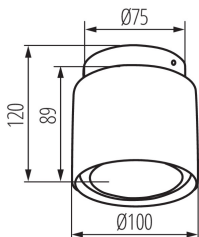


24362 SONOR GU10 CO-B WW

Ceiling-mounted spotlight fitting



Kanlux SONOR GU10 is a surface-mounted luminaire with an additional LED strip. Thanks to two independent light sources, this lamp can shine in three different ways. With only the LED strip shining (ceiling effect, ideal as evening light), only the bulb in the luminaire shining (thanks to the plastic lampshade, the luminaire looks like an integrated one), while the third variant is to light both light sources simultaneously and make full use of its possibilities. For best effect, we recommend the use of light bulbs with a colour temperature of 3000 K. For Kanlux SONOR lamps, we recommend the use of a two-group (double) switch in order to take full advantage of the possibilities of lighting these lamps.

GENERAL DATA:

Colour: black
Place of assembly: ceiling mounted
Place of application: Indoors
Minimum distance from the illuminated object: 0,5m
Compatible with a dimmer: no
Replaceable light source: yes
The product is not suitable to be covered with a heat-insulating material: yes
Light source included: no
Height [mm]: 120
Diameter [mm]: 100
Integrated LED light source: yes

TECHNICAL DATA:

Rated voltage [V]: 220-240 AC
Rated frequency [Hz]: 50
Maximum power [W]: max 10
Rated power (LED) [W]: 4
Class of protection against electric shock: I
Lampshade material: plastic
Light source: PAR16
Diode type: LED SMD
Luminous flux [lm]: 100
Colour temperature: Warm white
Colour temperature [K]: 3000
Colour uniformity [SDCM]: ≤6
Colour-rendering index Ra: ≥80
Cap: GU10
Service life [h]: 20000
Number of on/off cycles: ≥15000
Ambient temperature range to which the product can be exposed: 5÷25
The fixture is adapted to the light sources of the following energy classes: A++,A+,A

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Ceiling-mounted spotlight fitting



Enclosure material: aluminum alloy

Connection type: Self-clamping block

Range of sections of wires used [mm²]: 1,5-2,5

The fixture set includes built-in LED's with the following energy classes: A++,A+,A

Lamp-heating time [s]: ≤1

Lamp-ignition time [s]: ≤0,5

IP class: 20