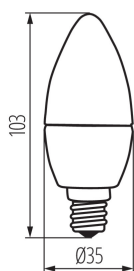


23435 DUN 4,9W E14-NW

LED light source

5905339234353



The small-size Kanlux DUN is a “candle-type” bulb with E14 screw. Durability of these light sources results from the combination of LED SMD diodes and ceramic housing. Kanlux DUN are characterised by high luminous efficiency. They are perfect for wall lamps and chandeliers in all places where we want to get a lot of light even though its source is small.

TYPE OF LIGHT SOURCE:

Lighting technology used: LED

Non-directional or directional light source: NDLS

Mains or non-mains light source: MLS

Connected light source (CLS): no

Colour-tunable light source: no

High luminance light source: no

Anti-glare shield: no

Dimmable: no

PRODUCT PARAMETERS:

Colour: white

Compatible with a dimmer: no

Width [mm]: 35

Height [mm]: 103

Depth [mm]: 35

Diameter [mm]: 35

Mercury content: no

Rated voltage [V]: 220-240 AC

Rated frequency [Hz]: 50

Lamp rated current [mA]: 45

Rated power [W]: 4.9

Total rated luminous flux [lm]: 470

Rated beam angle [°]: 200

Material: plastic

Lampshade material: plastic

Light source: C35

Diode type: LED SMD

Colour temperature: white

Cap: E14

Rated lamp-service life [h]: 15000

Number of on/off cycles: ≥ 25000

Light source shape: swieczka

23435 DUN 4,9W E14-NW

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PARAMETERS FOR DIRECTIONAL LIGHT SOURCES:

Beam angle [°]: 200

PARAMETERS FOR LED AND OLED LIGHT SOURCES:

Energy consumption in on-mode of the light source (kWh/1000h): 5

Energy efficiency class: F

Useful luminous flux of the light source Φ_{use} [lm]: 470

Useful luminous flux of the light source Φ_{use} [lm]: in sphere (360°)

Correlated colour temperature [K]: 4000

Colour consistency in McAdam ellipses: ≤ 6

On-mode power of the light source P_{on} [W]: 4.9

Height of the light source [mm]: 103

Width of the light source [mm]: 35

Depth of the light source [mm]: 35

Colour rendering index: 80

Claim of equivalent power [W]: 40

Survival factor: 0,9

The lumen maintenance factor: 0,96

PARAMETERS FOR LED AND OLED MAINS LIGHT SOURCES:

LED light source replaces a fluorescent light source without integrated ballast of a particular wattage: Not applicable

Flicker metric (Pst LM): $\leq 1,0$

Stroboscopic effect metric (SVM): $\leq 0,4$

LOGISTIC DATA:

Packaging method: 1