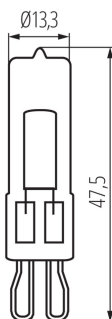


26631 G9 GLASS LED2W-CW

LED light source

5905339266316



Owing to the glass bubble, Kanlux G9 GLASS LED2 are strikingly similar to traditional sources. The construction of Kanlux G9 GLASS sources guarantees a wide light emission angle, owing to which they are perfect for all open luminaires and chandeliers.

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-tuneable light source: no

High luminance light source: no

Anti-glare shield: no

Dimmable: no

PRODUCT PARAMETERS:

Colour: transparent

Compatible with a dimmer: no

Diameter [mm]: 13.3

Mercury content: no

Rated voltage [V]: 220-240 AC

Rated frequency [Hz]: 50/60

Lamp rated current [mA]: 10

Rated power [W]: 2

Material: glass

Light source: G9

Diode type: LED COB

Colour temperature: cold white

Cap: G9

Rated lamp-service life [h]: 15000

Number of on/off cycles: ≥15000

Light source shape: kapsulka

GENERAL PRODUCT PARAMETERS:

Energy consumption in on-mode (kWh/1000h): 2

Energy efficiency class: F

Useful luminous flux Φ_{use} [lm]: 200

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

Correlated colour temperature [K]: 6000

On-mode power P_{on} [W]: 2

Height [mm]: 47.5

Width [mm]: 13.3

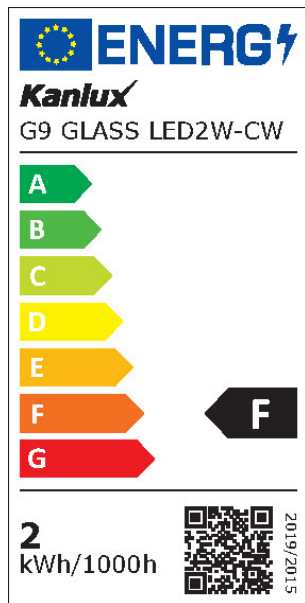
Depth [mm]: 13.3

Colour rendering index: 80

Chromaticity coordinates (x): 0.305

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Chromaticity coordinates (y): 0.335
Claim of equivalent power [W]: 20

PARAMETERS FOR LED AND OLED LIGHT SOURCES:

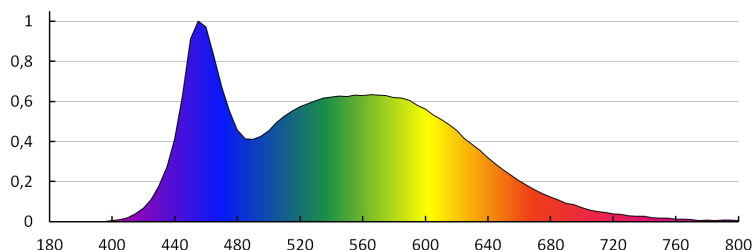
R9 colour rendering index value: 14
Survival factor: ≥ 0.9
The lumen maintenance factor: 0.93

PARAMETERS FOR LED AND OLED MAINS LIGHT SOURCES:

Displacement factor ($\cos \phi 1$): 0.4
Colour consistency in McAdam ellipses: ≤ 6
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:

Unit of measurement: unit
Packaging method: 10
Number of units in the secondary packaging: 10
Number of units in the packaging: 100
Net unit weight [g]: 5
Grammage [g]: 40.6
Length of a unit pack [cm]: 11.5
Width of a unit pack [cm]: 2
Height of a unit pack [cm]: 17
Weight of a cardboard box [kg]: 4.06
Width of a cardboard box [cm]: 28.5
Height of a cardboard box [cm]: 21.5
Length of a cardboard box [cm]: 64
Volume of a cardboard box [m³]: 0.039216



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