Kanlux

29638 XLED G125 7W-WW

LED light source

5905339296382

320° | **FILAMENT LED** | **HIGH lumen**
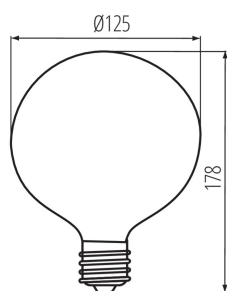
Kanlux XLED does not only mean the best lighting parameters, but also additional decorativeness. Kanlux XLED G125 bulbs are a large round glass bulb and a wide angle of light. Kanlux XLED G125 look very pleasant in open lamps and wall lamps as well as in sags without a shade.

GENERAL DATA:

Colour: amber
Lamp designed for decorative lighting: Not applicable
Compatible with a dimmer: no
Width [mm]: 125
Height [mm]: 178
Diameter [mm]: 125
Depth [mm]: 125
Mercury content: no

TECHNICAL DATA:

Rated voltage [V]: 220-240 AC
Rated frequency [Hz]: 50
Lamp-power factor: 0.5
Rated power [W]: 7
Lampshade material: glass
Light source: G125
Diode type: LED FILAMENT
Total rated luminous flux [lm]: 725
Useful luminous flux of the light source Φuse [lm]: 725
Useful luminous flux of the light source Φuse [lm]: in sphere (360°)
Colour temperature: Warm white
Correlated colour temperature [K]: 2700
Colour consistency in McAdam ellipses: ≤6
Colour rendering index: 80
Cap: E27
Rated lamp-service life [h]: 15000
Number of on/off cycles: ≥15000
Rated beam angle [°]: 320
Rated light level [°]: 320
Lamp rated current [mA]: 58
Annual power consumption [kWh/1000h]: 7
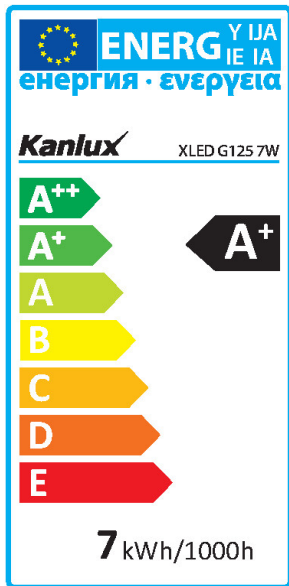**Luminous efficiency of the lamp [lm/W]**: 104
Ignition time [s]: ≤0,5
Lamp-heating time to 60% of the full luminous flux [s]: Negligible
Lamp-heating time to 95% [s]: <2
Lamp premature-failure indicator: <5% po 1000h

Ø125

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Date of issue: 14.11.2022, 14:59
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.

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Kanlux   XLED G125 7W

A++
A+
A
B
C
D
E

A+

7 kWh/1000h

Lamp service life factor after the period of 6000h [%]: ≥90

Luminous flux retention factor at the end of rated service life [%]: ≥70

Luminous flux retention factor after the period of 6000h [%]: ≥80

Declaration of equality in power rating [W]: 55

Light source shape: globe

LOGISTIC DATA:

Packaging method: 10
Number of units in the secondary packaging: 10
Number of units in the packaging: 20
Net unit weight [g]: 104
Grammage [g]: 265
Length of a unit pack [cm]: 13
Width of a unit pack [cm]: 13
Height of a unit pack [cm]: 19
Weight of a cardboard box [kg]: 5.3
Width of a cardboard box [cm]: 56
Height of a cardboard box [cm]: 21
Length of a cardboard box [cm] : 68
Volume of a cardboard box [m³]: 0.079968

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