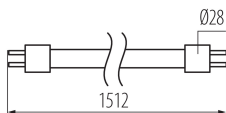


26058 T8 LED GLASSv3 22W-NW

LED light source

5905339260581

up to

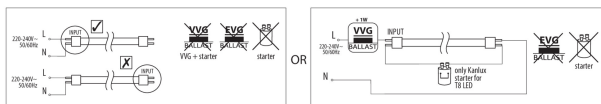
150 $\frac{\text{lm}}{\text{W}}$ 

The Kanlux T8 LED GLASS is a well-known and proven line of fluorescent lamps utilising high-performance SMD LED's in a milky-coloured glass body. The high quality of workmanship and the care taken over choosing the best-quality components are the most-important features of the T8 LED GLASSv3.

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:** white**Compatible with a dimmer:** no**Power supply of T8 LED fluorescent lamps :** Unilateral**Width [mm]:** 28**Height [mm]:** 1512**Depth [mm]:** 28**Diameter [mm]:** 28**Rated voltage [V]:** 220-240 AC**Rated frequency [Hz]:** 50**Lamp rated current [mA]:** 105**Rated power [W]:** 22**Total rated luminous flux [lm]:** 3080**Rated beam angle [°]:** 250**Lampshade material:** glass**Light source:** T8 LED**Diode type:** LED SMD**Colour temperature:** white**Cap (Light source):** G13**Rated lamp-service life [h]:** 25000**Number of on/off cycles:** ≥ 25000 **Ambient temperature range to which the product can be exposed:** -10÷40**Kształt:** linear**Additional information:** Light source (LS)**Mercury content:** no

26058 T8 LED GLASSv3 22W-NW

LED light source



Mercury content in the lamp [mg]: 0

Replacement LED light switch : not included

Luminous efficiency of the lamp [lm/W]: 140

PARAMETERS FOR LED AND OLED LIGHT SOURCES:

Energy consumption in on-mode of the light source

(kWh/1000h): 22

Energy efficiency class: D

Useful luminous flux of the light source Φ_{use} [lm] : 3080

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] : 22

Height of the light source [mm]: 1512

Width of the light source [mm]: 28

Depth of the light source [mm]: 28

Colour rendering index: 80

Chromaticity coordinates (x): 0.38

Chromaticity coordinates (y): 0.38

Claim of equivalent power [W]: 181

R9 colour rendering index value : 11

Survival factor: ≥ 0.9

The lumen maintenance factor: 0.96

PARAMETERS FOR LED AND OLED MAINS LIGHT SOURCES:

Displacement factor ($\cos \phi_1$): 0.8

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

Flicker metric (Pst LM) : 1,0

Stroboscopic effect metric (SVM) : 0.4

LOGISTIC DATA:

Unit of measurement: unit

Packaging method: 25

Number of units in the secondary packaging : 1

Number of units in the packaging : 25

Net unit weight [g] : 210

Grammage [g]: 274.4

Length of a unit pack [cm]: 151

Width of a unit pack [cm]: 3

Height of a unit pack [cm]: 3

Weight of a cardboard box [kg]: 6.86

Width of a cardboard box [cm]: 18.5

26058 T8 LED GLASSv3 22W-NW

LED light source

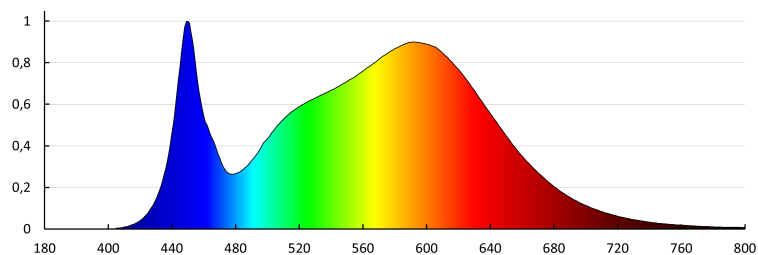
Height of a cardboard box [cm]: 19

Length of a cardboard box [cm] : 154

Volume of a cardboard box [m³] : 0.054131

ADDITIONAL INFORMATION:

- One-way fluorescent LED-power supply



ACCESSORIES

26069

T8 LED STARTER

Replacement LED light switch (26069)

