## Kanlux

## 19922 T8 18W/865 CW

Linear fluorescent lamp


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Kanlux T8 are triband linear fluorescent lamps. Low consumption of energy and long working time (15.000H) are indisputable advantages of these lamps.

## TYPE OF LIGHT SOURCE:

Lighting technology used: inne FL
Non-directional or directional light source: NDLS
Mains or non-mains light source: NMLS
Connected light source (CLS): no
Colour-tuneable light source: no
High luminance light source: no
Anti-glare shield: no
Dimmable: no

## PRODUCT PARAMETERS:

Compatible with a dimmer: no
Length [mm]: 600
Width [mm]: 26
Height [mm]: 600
Depth [mm]: 26
Diameter [mm]: 26
Mercury content: yes
Rated power [W]: 18
Material: glass
Light source: T8
Colour temperature: cold white
Cap: G13
Rated lamp-service life [h]: 15000
Rated luminous flux [lm]: 1250

## PARAMETERS FOR LED AND OLED LIGHT SOURCES:

Energy consumption in on-mode of the light source
(kWh/1000h): 18
Energy efficiency class: G
Useful luminous flux of the light source Фuse [lm]: 1250
Useful luminous flux of the light source Фuse [lm]: in sphere ( $360^{\circ}$ )
Correlated colour temperature [K]: 6500
On-mode power of the light source Pon [W]: 18
Colour rendering index: 80
Chromaticity coordinates (x): 0.313
Chromaticity coordinates (y): 0.337
Claim of equivalent power [W]: 85

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