



## Models

## Technical Details

<b>Power:</b>	18 W
<b>Power Factor:</b>	0.91
<b>Voltage:</b>	220-240V AC
<b>Multi-Voltage:</b>	85-265V AC
<b>Frequency:</b>	50-60 Hz
<b>Intensity Level:</b>	92 mA
<b>Screw:</b>	T8
<b>Light Source:</b>	SMD3014
<b>Light Colour:</b>	Daylight
<b>Colour Temp:</b>	6000K - 6500K
<b>CRI:</b>	80
<b>Lumens:</b>	1800 lm
<b>Energy Efficiency 2021 (UE-1369/2017):</b>	A+
<b>Energy Efficiency 2023 (UE-2019/2015):</b>	F
<b>Beam Angle:</b>	160°

<b>Lens Type:</b>	Frost
<b>Use:</b>	Indoor
<b>IP Protection:</b>	IP44
<b>Special:</b>	Detector
<b>Material:</b>	PC, Aluminium
<b>Size:</b>	1200xØ26 mm
<b>Length:</b>	1200 mm
<b>Diameter:</b>	Ø26 mm
<b>Detector:</b>	PIR
<b>Detection Distance:</b>	6-8m
<b>Detection Angle:</b>	180°
<b>Working Temperature:</b>	-20°C ~ 45°C
<b>Life Span:</b>	50,000 Hours
<b>Warranty:</b>	3 Years
<b>Certifications:</b>	CE & RoHS, UKCA



## Description

T8 G13 LED tube with presence detection via infrared, with a consumption of 18W, a brightness of 1,800 lumens. It comes presented with a translucent closure.

The detector captures the invisible infrared emissions from people and other heat sources without emitting any type of radiation, activating when a heat source moves in front of the switch and turning off once it stops capturing the movement of the heat source, after approximately 30 to 40 seconds.

For correct operation of the sensor, its installation in **open luminaires is recommended.**

\*Does not include Led Starter .

\*See [LED tube installation guide \(two side connection\)](#)



## Additional photographs

