



Models

Technical Details

Power:	14 W
Voltage:	220-240V AC
Multi-Voltage:	85-265V AC
Frequency:	50-60 Hz
Screw:	T8
Light Source:	SMD3014
Light Colour:	Daylight
Colour Temp:	6000K - 6500K
CRI:	80
Lumens:	1400 lm
Energy Efficiency 2021 (UE-1369/2017):	A+
Energy Efficiency 2023 (UE-2019/2015):	F
Beam Angle:	160°
Use:	Indoor

IP Protection:	IP44
Special:	Detector
Material:	Aluminium, PC
Size:	900xØ26 mm
Length:	900 mm
Diameter:	Ø26 mm
Detector:	PIR
Detection Distance:	6-8m
Detection Angle:	180°
Working Temperature:	-20°C ~ +45°C
Life Span:	50,000 Hours
Warranty:	3 Years
Certifications:	CE & RoHS, UKCA



Description

T8 LED tube with presence detection via infrared, with a consumption of 14W, a brightness of 1,400 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 reducing its luminosity to approximately 20% once it stops detecting movement from the heat source, after 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

