



Models

Colour Temperature

Ref:

☒ Daylight 6000K

158-173032



Technical Details

Power:	9 W
Power Factor:	0.92
Voltage:	220-240V AC
Multi-Voltage:	85-265V AC
Frequency:	50-60 Hz
Intensity Level:	50 mA
Screw:	T8
Light Source:	SMD3014
Light Colour:	Daylight
Colour Temp:	6000K - 6500K
CRI:	80
Lumens:	900 lm
Energy Efficiency 2021 (UE-1369/2017):	A+
Energy Efficiency 2023 (UE-2019/2015):	F
Beam Angle:	160°
Lens Type:	Frost

Use:	Indoor
IP Protection:	IP44
Special:	Detector
Material:	PC, Aluminium
Size:	600xØ26 mm
Length:	600 mm
Diameter:	Ø 26 mm
Total Weight:	0.16 Kg
Detector:	Radar
Detection Distance:	8m
Detection Angle:	160°
Working Temperature:	-20°C ~ +45°C
Life Span:	50,000 Hours
Warranty:	3 Years
Certifications:	CE & RoHS, UKCA



Description

This 60 cm (2ft) 9W T8 G13 LED Tube with a Radar Motion Detection is perfect for replacing fluorescent tubes of up to 20W.

Its SMD3014 light source offers a 900 lumen brightness within a 160° beam angle. It comes in a translucent cover that diffuses the light and reduces glare. It also has a 30,000 hour working life.

Thanks to its radar sensor, this 60 cm (2ft) 9W T8 LED Tube with Radar Motion Detection **turns On when it detects movement within a 180° beam angle and at a distance of 8 metres**. The tube turns Off when it detects no movement within its radius, and once approximately 30 or 40 seconds have passed. The radar sensor offers high precision, range and **can be used inside closed luminaires**.

* LED Starter not included

*T8 LED Tube Installation Guide



Additional photographs

