T8 LED Tube 22W 150cm with radar sensor + Permanent 20% Lighting

Product codes:

Reference: TLR150



Product features:

Power (W): 22
Power source (V): 100-240V
Color temperature CCT: 4000K
Color temperature CCT: 6500K
LED: SMD2835
Lampholder: G13
Brightness (Lm): 2144
Color rendering index (Ra):: ?80
Colour: White
IP: IP20
Luminous angle: 180º
Frequency (Hz): 50-60Hz
Power factor ?: 0.90
Measures (mm): Ø32x1500mm
Material: Aluminum + PC
Operating temperature: -20ºC ~ +40ºC
Energy efficiency 2021: A+
Energy efficiency 2023: F
Lifespan: 30.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Color temperature CCT (ºK): Cool white 6500K, Natural white 4000K

Product description:

T8 22W tube with RADAR sensor, energy saving T8 LED Tube 22W 150 cm with RADAR Sensor and Permanent 20% Standby

The has a built-in motion sensor with : it stays at 20% on standby and rises to 100% when presence is detected, for greater energy savings. 180º angle, ideal for car parks, garages and corridors.

? 22W? 150 cm? RADAR? T8

22W
Power150 cm
LengthRADAR
Sensor20-100%
Standby/active

The **22W 150 cm T8 LED tube** is an efficient lighting solution with a **built-in RADAR motion sensor** for greater energy savings. Thanks to its **permanent 20% standby** mode, the tube stays slightly on in standby and automatically rises to 100% when presence is detected, then drops back to 20% after passing.

This intelligent management considerably reduces consumption while ensuring an always-lit area for safety. With a 180º angle, it replaces classic T8 fluorescent tubes, ideal for car parks, garages, corridors, stairs, warehouses and traffic areas.

Why choose this product? **? RADAR sensor**

Rises to 100% on detection, drops back to 20% after. **? Permanent 20% standby**

Always-lit area, energy savings. **? 22W, 150 cm, 180º**

Replaces classic T8 fluorescent tubes. Technical specifications Product typeT8 LED tube with RADAR sensorPower22WLength150 cmSensorRADAR (motion)ModePermanent 20% standby / 100% on detectionAngle180ºUseCar parks, garages, corridors Advantages

- **RADAR sensor:** 100% on detection.
- **Permanent 20%:** always-lit area.
- **Energy saving:** intelligent management.
- **22W, 150 cm:** replaces T8 fluorescent.
- **180º angle:** wide diffusion.
- **Car parks and garages:** traffic areas.

Recommended applications ?**Car parks and garages** — detection lighting.?**Corridors and stairs** — energy savings.?**Warehouses and cellars** — always-lit area.?**Traffic areas** — safety and comfort. Installation guide 1**Switch off the power**
Cut the supply before replacement.2**Install the T8 tube**
Fit the tube in the T8 holder (150 cm).3**Check the RADAR mode**
The tube stays at 20% and rises to 100% when passing.4**Test**

Restore power and check the detection. Frequently asked questions **How does the sensor work?**

It keeps the tube at 20% and raises it to 100% on motion detection. **What is its length?**

150 cm, standard T8 format (22W). **Why does it save energy?**

It only runs at full power when there is presence. ?

22W

150 cm?

RADAR

20-100%?

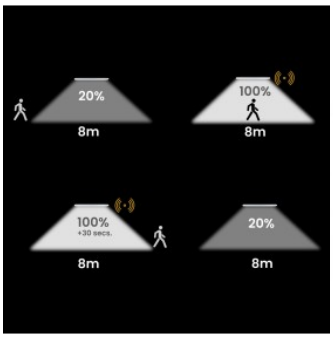
T8

180º?

In stock

Fast shipping

Product gallery:


20%
8m
100%
8m
100%
+30 secs.
8m
20%
8m



