150cm 22W T8 PC LED Tube 2180Lm 1-Side Connection

Product codes:

Reference: TLPLUS22W



Product features:

Power (W): 22
Power source (V): 100-240V
Color temperature CCT: 4000K
LED: SMD2835
Lampholder: G13
Brightness (Lm): 2180
Color rendering index (Ra):: ?80
IP: IP20
Luminous angle: 270º
Measures (mm): Ø28x1500mm
Material: Aluminum + PC
Operating temperature: -20ºC ~ +40ºC
Energy efficiency 2021: A+
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Color temperature CCT (ºK): Natural white 4000K

Product description:

T8 tube 270º, fast fluorescent replacement LED Tube T8 22W 150cm Aluminium + Opal PC 270º 2180 lm 1-end connection

The in aluminium and opal PC offers with a beam angle for even distribution. 1-end connection (increased safety), Ø26 mm, magnetic-ballast compatible.

? 22W? 2180 lm? 270º? 150 cm

22W
Power2180 lm

Luminous flux270º
Angle150 cm
Length

The **150 cm 22W T8 LED tube** is designed to offer a fast, simple, safe replacement solution for luminaires fitted with fluorescent tubes. Made of aluminium and opal PC, it provides a luminous flux of 2180 lumens with a 270º beam angle, ensuring even light distribution throughout the space.

Its **1-end connection** provides increased safety during installation, and its compatibility with **magnetic ballasts** preserves its long lifespan. With a Ø26 mm diameter and high-quality materials (aluminium + opal PC), it is ideal for commercial and industrial environments: warehouses, offices, workshops, garages and supermarkets.

Why choose this product? **? 270º angle**
Even light distribution, opal PC. **? 1-end connection**
Increased safety during installation. **? Magnetic-ballast compatible**
Fast replacement, long lifespan. Technical specifications Product typeT8 LED tubePower22WLuminous flux2180 lmBeam angle270ºConnection1-endMaterialAluminium + opal PCLength150 cmDiameterØ26 mmCompatibilityMagnetic ballast Advantages

- **270º angle:** even light distribution.
- **1-end connection:** increased safety.
- **2180 lm at 22W:** high efficiency.
- **Aluminium + opal PC:** quality materials.
- **Magnetic-ballast compatible:** fast replacement.
- **Ø26 mm, 150 cm:** standard T8 format.

Recommended applications ?**Warehouses** — fluorescent replacement.?**Offices and workshops** — general lighting.?**Garages** — even 270º light.?**Supermarkets and commercial areas** — energy efficiency. Installation guide 1**Switch off the power**
Cut the supply before working.2**Remove the old tube**
Remove the fluorescent tube.3**Install the LED tube**
Fit the T8 tube (1-end connection).4**Check**
Restore power and check the lighting. Frequently asked questions **How does it connect?**
At 1 end, for increased safety. **What is the beam angle?**
270º, for even light distribution. **Is it ballast-compatible?**
Yes, with magnetic ballasts. ?

22W
2180 lm?

270º
150 cm?

1-end
Magnetic ballast?

In stock
Fast shipping

Product gallery:


22W
150CM