

9W 60cm T8 Glass LED Tube 870Lm - one side Connection

Product codes:

Reference: TLT8C9W

Product features:

Power (W): 9
Power source (V): 220-240V
LED: SMD2835
Lampholder: G13
Brightness (Lm): 870
IP: IP20
Measures (mm): 28x600mm
Material: Glass
Operating temperature: -20°C ~ +40°C
Lifespan: 25.000h
Certification: CE - RoHS
Warranty: 3 años



Product attributes:

Color temperature CCT (°K): Natural white 4000K

Product description:

Tube LED T8 9W 60cm Opal Glass + PC Tube LED T8, 9W power, 60cm length, opal glass + PC, SMD2835 LED chip

The **Tube LED T8 9W** is an excellent option for those seeking efficient and durable lighting. Made of opal glass and PC, this LED tube features a single-end connection, making installation easy. With a high-efficiency SMD2835 LED chip, it provides a luminous flux of 870 lumens, ideal for various applications.

Its dimensions of Ø28x600mm make it suitable for multiple environments, offering uniform and quality lighting.

Technical Data

- Power: 9W
- Luminous Flux: 870 lumens
- LED Chip: SMD2835
- Dimensions: Ø28x600mm
- Material: Opal glass + PC
- Connection: Single-end

Advantages of the Tubo LED T8

The **Tubo LED T8 9W** offers multiple advantages, including low energy consumption and long lifespan. Its opal glass + PC design ensures excellent light dispersion, reducing glare and providing uniform lighting. Additionally, its installation is simple thanks to the single-end connection, making it ideal for replacing traditional fluorescent tubes.

Installation Instructions

1. **Preparation:** Ensure the installation area is free of electrical current before starting.
2. **Disassembly:** Remove the existing fluorescent tube and the starter if present.
3. **Connection:** Connect the LED T8 tube to the corresponding end of the lamp holder.
4. **Assembly:** Insert the LED tube into the lamp holder and secure it firmly.
5. **Test:** Turn on the system and verify that the LED tube works correctly.

Recommended Uses and Applications

- Office and commercial space lighting
- Garage and workshop lighting
- Supermarket and store lighting
- Warehouse and industrial area lighting
- Replacement of fluorescent tubes in any environment

Product gallery:

