

T8 LED Glass Tube

This T8 LED glass tube is designed for lighting applications. It is constructed with a durable glass housing for optimal light transmission and thermal management.



ADDITIONAL IMAGES



Product Overview

High-Efficiency LED Solution

This T8 glass LED tube is engineered as a durable, high-efficiency replacement for traditional fluorescent lighting. Featuring a specialized glass housing, it ensures superior light transmission and effective thermal management for long-term reliability. With a built-in driver, these tubes are designed for seamless installation into existing fixtures, offering significant energy savings and reduced maintenance for both commercial and residential environments.

Technical Specifications

Input Voltage	100-250V / 175-250V
Tube Diameter	28 mm
Base Types	G13, FA8

Performance Data

Model Specifications

Model	Power	Lumens	Length
T8-60-10W	10W	900lm	602.9mm
T8-120-18W	18W	1620lm	1212.4mm
T8-150-24W	24W	2160lm	1513.2mm
T8-240-40W	40W	3600lm	2387.4mm
T8-240-65W	65W	6500lm	2387.4mm