

# Split Type LED Tube Light

This split type LED tube light is designed for efficient and uniform illumination. The split design allows for easy installation and maintenance.



## Product Overview

### Split Type LED Tube Light

This high-efficiency split type LED tube light is designed for versatile commercial and residential lighting applications. Featuring a durable T8 form factor and a G13 base, it ensures easy installation and maintenance due to its unique split design. These tubes provide consistent, bright illumination with energy-saving performance and a long operational lifespan of 20,000 hours.

## Technical Specifications

Model	Lamp Type	Size	Wattage	Voltage	Base	Efficacy	Color	RA	Life	Luminous
TLED T8	Split type T8	T8 L=600mm	9W	AC220V	G13	≥80lm/W	6000	>80	20000h	810lm
TLED T8	Split type T8	T8 L=900mm	16W	AC220V	G13	≥80lm/W	5500	>80	20000h	1440lm
TLED T8	Split type T8	T8 L=1200mm	18W	AC220V	G13	≥80lm/W	5500	>80	20000h	1620lm
ZHS-DG11060	Split type T8	T8 L=600mm	8W	AC220V	G13	≥80lm/W	3000/6000K	>80	20000h	720lm
ZHS-DG11090	Split type T8	T8 L=900mm	12W	AC220V	G13	≥80lm/W	3000/6000K	>80	20000h	1080lm
ZHSDG-11120	Split type T8	T8 L=1200mm	16W	AC220V	G13	≥80lm/W	3000/6000K	>80	20000h	1440lm

Detailed specifications for various TLED and ZHS-DG model configurations.

## Performance Comparison

Model	Length	Wattage	Luminous Output
TLED T8	600mm	9W	810lm
TLED T8	900mm	16W	1440lm
TLED T8	1200mm	18W	1620lm
ZHS-DG11060	600mm	8W	720lm
ZHS-DG11090	900mm	12W	1080lm
ZHSDG-11120	1200mm	16W	1440lm

## Electrical Characteristics

**220 V**

Voltage

**80 lm/W**

Luminous Efficacy

**80 RA**

Color Rendering Index

**20000 hours**

Lifespan

## Key Features

### Compatibility

T8 Tube • G13 Base • AC220V • Commercial/Residential Use

### Product Highlights

Split Design, Energy Saving, Uniform Illumination, Easy Installation