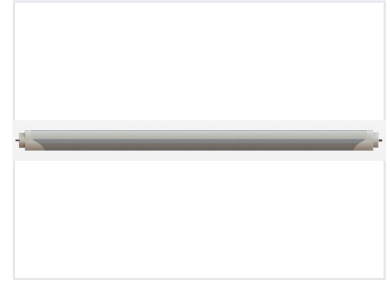


Split Type LED Tube Light

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