



Product Description

Starter for Fluorescent Tube Light

Starter for fluorescent tube light slots in next to fluorescent lamp on the lamp fitting, for igniting fluorescent tubes with magnetic ballast. High quality fluorescent ballast starter can significantly increase lifespan by adjusting starting current to lower lamp warm-up time, improve lumen maintenance and reduce color shift to enable fluorescent lamp to work properly and last longer.

Advantage

- Reliable and continuous start-up

Todaybulb's fluorescent light tube starter ensures that fluorescent lamp can start up reliably and continuously, triggering initial discharge for fluorescent tube to ignite the lamp.

- Extend lamp life

Todaybulb's fluorescent light tube starter can help extend lifespan of fluorescent tube up to 25% by warming up lamp filament before reaching to full brightness.

- Cost-effective

Compared to older fluorescent systems, Todaybulb's fluorescent starter with condenser is lower-cost way to illuminate fluorescent tubes, promoting the widespread use of fluorescent lamp.

- Safety Features

Todaybulb's magnetic ballast starter is made by flame-retardant and UV-resistant plastic material to guarantee safety during operation.

- Compatibility

Todaybulb's magnetic ballast starter can match with various lamp power, like fluorescent starter 4 22W, fluorescent starter 4 65W.

- Easy installation

Todaybulb's fluorescent ballast starter is fast and easy installation on lamp fixture.

Starter for Fluorescent Tube Light



Flame-retardant and UV-resistant



Compatible with Various Powers



Easy Installation

Feature

- ✓ Compatible with single and series fluorescent lamps
- ✓ Extend lamp life up to 25%
- ✓ Safety by flame-retardant & UV-resistant material
- ✓ Compatible with various power 4-80W 70-125W
- ✓ 12000 times life span

Application

The widely Fluorescent ballast starter is crucial for igniting lighting process in fluorescent tubes, especially for the traditional fluorescent fixture with magnetic ballast built-in, typically following as below:

- Linear tube fixture T5 T8 with 4 80w fluorescent starter to start up lighting process
- Linear waterproof fixture with 70w fluorescent starter for fast ignition
- Support illumination function in circular fluorescent lamps in ceiling mounted fixture with 4 22w fluorescent starter

The conventional lighting system with fluorescent ballast starter is widely used, generally in residential space and commercial settings by specific illumination demand.

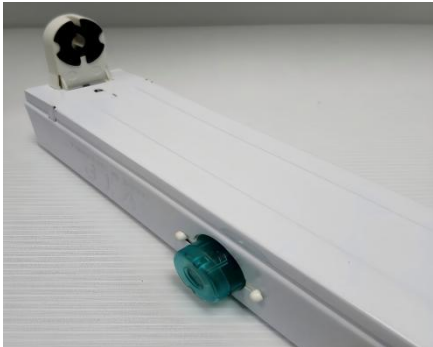
· Commercial setting

Installed in offices, schools, retail stores, and warehouses that use conventional fluorescent lighting systems with magnetic ballasts built-in.

· Residential space

Installed in kitchen, bedroom, corridor where traditional fluorescent tube fixture is still in service.

Starter for Fluorescent Tube Light



Fluorescent Tube Fitting



Waterproof Lamp Fitting



Ceiling Lamp Fixture

Specification

Model	Watts	Dimension		Color	Body	Nail	Voltage (V)
		E (max)	C (max)				
FLT-STARTER S2	4-22W	20 mm	40 mm	Milky white Transparent blue	Plastic	Aluminum Copper	110-130V 220-240V
FLT-STARTER S10	4-65W						
FLT-STARTER S10	4-80W						
FLT-STARTER S16	30W						

Dimensional drawing

