



Product Description

Linear Fluorescent Light Fixture

Linear fluorescent light fixture is also known as fluorescent batten fitting, which is designed as physical structure and consisting of some key components, like ballast, starter to work them together to power fluorescent tube with efficient and widespread illumination for various environment. Simplicity and long lifespan makes linear tube light fixture a good choice for lighting.

Advantage

- Cost saving

Todaybulb's fluorescent batten fitting is simple and low cost metal structure with built-in ballast to run fluorescent tubes with high lumen efficiency and lower the electricity bill.

- Long life & Durability

Todaybulb's linear tube light fixture is made by white painted metal material, which is anti-rust to withstand wear. Built-in ballast runs fluorescent tube with lower flickering for better visual experience and long lifespan.

- Diversity

Todaybulb's ceiling tube light fixture is diverse in physical appearance and length, for example, single tube light fixture and double tube light fixture, T5 fluorescent tube fittings and T8 tube light fixture, 2ft fluorescent fitting, 4ft tube light fittings and 5ft fluorescent tube light fitting.

- Compatibility with existing infrastructure

Todaybulb's retrofitting ceiling tube light fixture in older buildings is often much easier than upgrading to LED. You just need to re-use existing wire or ballast with new fluorescent tube.

- Fast and easy installation

It's fast and easy installation for fluorescent tube replacement in your existing linear fluorescent fixture without taking off ballast or re-wire. Also easy to install linear fluorescent fixture on wall or ceiling by screws.

Linear Fluorescent Light Fixture



Single & Twin Fluorescent Tube



T5 & T8 Models



Various Lengths



Compatible with magnetic ballast



Compatible with electronic ballast



Available with linkable version

Feature

- ✓ Available with magnetic ballast & electronic ballast
- ✓ Available for single tube, twin tubes & three tubes
- ✓ Run fluorescent tubes efficiently & steadily
- ✓ Anti-rust & Withstand to wear
- ✓ Various appearance & sizes
- ✓ Long lifespan

Application

Linear fluorescent fixture is extraordinary in energy efficiency, cost-saving and diversity, making them a good lighting solution for settings with reliable, long-lasting illumination. It is often used in commercial settings, industry space and residential areas.

· Commercial & institutional settings

Common in office, schools, metro, and laboratory, with T5 T8 T12 fluorescent tubes for uniform working environment lighting

· Industrial space

Fluorescent batten fitting with T5 T8 T12 fluorescent tubes provide consistent and stable brightness output for warehouses and workshops

· Residential areas

Garage, basement, dinning room often use T8 T5 fluorescent tube fittings with tubes for comfort and cozy efficient lighting environment

Linear Fluorescent Light Fixture



Residential use



Park lot



Supermarket

Specification

Model	Watts	Length	Base	Voltage
FLT-T5 0.15MX1	1X4W	150 mm	G5	110V / 230V
FLT-T5 0.15MX2	2X4W	150 mm	G5	110V / 230V
FLT-T5 0.23MX1	1X6W	230 mm	G5	110V / 230V
FLT-T5 0.23MX2	2X6W	230 mm	G5	110V / 230V
FLT-T5 0.30MX1	1X8W	300 mm	G5	110V / 230V
FLT-T5 0.30MX2	2X8W	300 mm	G5	110V / 230V
FLT-T5 0.53MX1	1X13W	530 mm	G5	110V / 230V
FLT-T5 0.53MX2	2X13W	530 mm	G5	110V / 230V
FLT-T5 0.60MX1	1X14W	600 mm	G5	110V / 230V
FLT-T5 0.60MX2	2X14W	600 mm	G5	110V / 230V
FLT-T5 0.90MX1	1X21W	900 mm	G5	110V / 230V
FLT-T5 0.90MX2	2X21W	900 mm	G5	110V / 230V
FLT-T5 1.20MX1	1X28W	1200 mm	G5	110V / 230V
FLT-T5 1.20MX2	2X28W	1200 mm	G5	110V / 230V
FLT-T5 1.50MX1	1X35W	1500 mm	G5	110V / 230V
FLT-T5 1.50MX2	2X35W	1500 mm	G5	110V / 230V
FLT-T8 0.34MX1	1X10W	340 mm	G13	110V / 230V
FLT-T8 0.34MX2	2X10W	340 mm	G13	110V / 230V
FLT-T8 0.45MX1	1X15W	450 mm	G13	110V / 230V
FLT-T8 0.45MX2	2X15W	450 mm	G13	110V / 230V

Linear Fluorescent Light Fixture

Specification

Model	Watts	Length	Base	Voltage
FLT-T8 0.60MX1	1X18W	600 mm	G13	110V / 230V
FLT-T8 0.60MX2	2X18W	600 mm	G13	110V / 230V
FLT-T8 0.90MX1	1X30W	900 mm	G13	110V / 230V
FLT-T8 0.90MX2	2X30W	900 mm	G13	110V / 230V
FLT-T8 1.20MX1	1X36W	1200 mm	G13	110V / 230V
FLT-T8 1.20MX2	2X36W	1200 mm	G13	110V / 230V
FLT-T8 1.50MX1	1X58W	1500 mm	G13	110V / 230V
FLT-T8 1.50MX2	2X58W	1500 mm	G13	110V / 230V