



390XX series: LED 5 Fluorescent Lamp

Recommended Use Areas

Industrial and commercial use as office, task, warehouse, workshop lighting and to be used To replace florescent T5s

T5 Series



Product Characteristics

- Operating voltage is 110 to 265VAC
- 2 Year US replacement warranty
- Replace existing ballast with power unit provided and replace florescent T5.
- T5 tube housing
- Shatter-resistant
- PVC water-clear plastic housing with a heat-dissipating aluminum backing
- Protected constant current circuit driver.
- Maintenance free
- ROHS compliant
- No mercury
- No UV radiation
- Miniature bi-pin G5 Connector
- Available in other standard lengths
- 120 degree beam angle
- Available in frosted or clear lens.
- Uses 2835 type LEDs
- Expected life 30,000 hrs.
- External Power supply/driver (included)

Specifications:

Part Number	Power Supply Listing	Color Temp.	Dimensions	2835 SMD LED #	Warranty	Voltage	Lumens (120° beam)	Power Usage
39001-WW	CE	3000K	Nominal Length 21.6 Inches Diam .64 inches $\pm$.02 inches	96	2 years	110-265VAC	1200 Lm	12W
39002-WW	UL	3000K	Max Length 21.6 Inches Diam .64 inches $\pm$.02 inches	96	2 Years	110-265VAC	1200 Lm	12W
39003-WW	CE	3000K	Nominal Length 33.4 Inches Diam .64 inches $\pm$.02 inches	120	2 Years	110-265VAC	1800 lm	18W
39004-WW	UL	3000K	Nominal Length 33.4 Inches Diam .64 inches $\pm$.02 inches	120	2 Years	110-265VAC	1800 Lm	18W

Additional Specifications

Power Factor= $\geq$.9

CRI 75