

LED Tubes



...Taking you forward



REPLACES
75W



22 Watt - T8 1500mm (5ft.) LED Tube Light - 2000 Lumens (75W Equivalent)

- 75W replacement
- Extra Wide Beam Angle



90% energy saving



30 year lifespan



5 Year Warranty



2000 Lm



75W Replace



No Dimmable



22W



180°

5 FT

Description

Introducing the most recent LED T8 tube technology, available for residential and commercial fluorescent tube replacements. They can be installed anywhere you may have a T8 series fixture, achieves unmatched energy savings and free from any environmentally hazardous waste.

Consuming only 22 watts of power using 204 individual high-powered 2835 SMD LEDs. These tubes contain no glass or mercury and are in full accordance with FCC and CE testing standards in addition to being UL approved. Only available in Cool white, in either Clear or Frosted cover options, all feature 180° beam angle for maximum coverage of light.

LED T8 tube lights do not require the use of either a ballast (optional) or starter, allowing you to save even more energy and ensuring longer lifespan. Installation is simple but does require some basic wiring knowledge - if you do not feel comfortable undergoing such work please do call an electrician. Simply disconnect or bypass the ballast during installation to install our LED replacements. We have a video explaining the procedure shown below.

Available for commercial and residential applications including: Schools, Hotels, Offices, Conference Rooms, Factories, Hospitals, Colleges & Universities to name a few. Due to very low energy consumption LED products are the ideal choice for use with solar power applications. They have an operating lifespan of more than 40,000 hours which is almost 10 times the life of a traditional fluorescent tube.

Tech Specs

Lumens	2000
Light Colour	Cool White / Warm White
Finishes	Frosted / Clear
Type	204pcs SMD2835
Base	T8
Average Life	50,000 Hours
Equivalent To	75W
Input Voltage	AC85-265V, 50/60Hz
CE / ROHS	YES
Dimmable	NO
Dimensions	26*1500mm
Wattage	22W
Beam angle	180°
Dimmable	Dimmable
CRI	>80Ra