

Instruction Manual for LED T8 Tubes

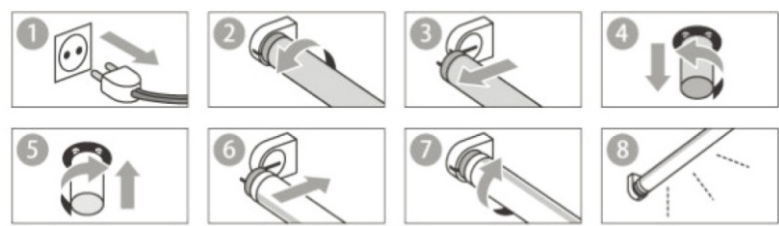
Declaration of the product package

The product package consists of LED tube and Instruction Manual;
replacing with traditional fluorescent tube with magnetic ballast and glow starter

ITEM CODE	Input current	Power	Tube length	Operating Temperature
T8-18W-G13	155mA	18W	1200mm	-10-45°C

Graphical Instruction

Schematic steps of removal of a fluorescent lamp and insertion of a tubular retrofit type LED lamp



mounting advice

Please refer to the above graphical instruction

- (1) Switch off electricity
- (2) Detach the conventional lamp from the fitting by turning 90°
- (3) Remove the starter
- (4) Insert the LED starterInsert the LED Tube into the lamp fitting
- (5) Secure it in position by turning 90°
- (6) Switch on electricity

- LED Tubes operate in temperatures from -10°C to +45°C.
- Underdryconditions or in luminaires that provide correct protection
- LED Tubes are not dimmable.
- LED Tubes are desianed to fit IEC Compliant G13 bi-pin lamp holders
- All LED tubes must be installed by a professional electrician.
- Do not change any components of the LED Tubes.
- Voltage range: AC175-265V 50/60Hz.
- This lamp is not suitable to be used in emergency luminaires designed .
- This lamp maynot besuitable for use in all applications where a traditional fluorescent lamp has been used. The temperature range of this lamp is more restricted. In cases of doubt regarding the suitabilityofthe application the manufacturer of this lamp should be consulted.
- The length of LED Tube is designed according to IEC 60081.
- Thislampis designedforgeneral lighting service (excluding e.g. explosive atmospheres).

WARNING:

Please stock the tubes in cool and shady, clean condition if you do not use it.
Please do not stock or use the tubes in moist, high temperature or inflammable or explosive condition.