

## Prolite T8 LED Replacement for Fluorescent Tubes

Thank you for choosing this Prolite T8 LED tube. Please read these instructions thoroughly before beginning installation.

### KEY FEATURES

- Environmentally friendly and mercury free
- Up to 70% energy savings
- Long average lamp life of 30,000 hours
- Anti-UV and IR
- Non-flicker
- Contains super bright LEDs
- Direct retrofit - simple installation
- Excellent thermal dissipation and optical solution
- CE and RoHS standard compliant

### SUITABLE APPLICATIONS

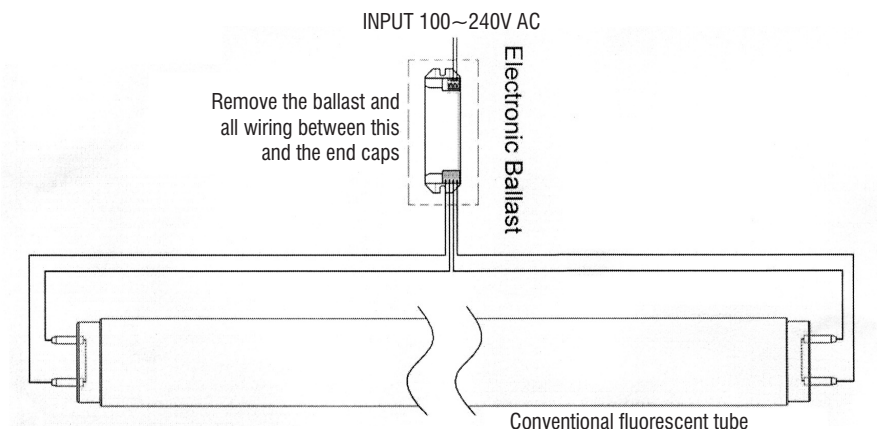
- Offices
- Conference rooms
- Home
- Retail
- Garages
- Schools
- Churches

### INSTALLATION

1. Ensure the mains power is turned off before starting installation.
2. Remove the existing fluorescent tube from the fitting.
3. Remove the ballast and reconnect the wires to the AC input end (the end labelled 'AC Input'). **WARNING** - The end labelled 'AC Input' is AC input end. Wrong connection will burn out the tube.
4. Fit the new T8 tube into the fluorescent fitting.
5. Switch on the mains power.

#### Wiring Diagram (Electronic Ballast)

**Before:**



**After:**

