



# UL T8 LED Tube Manual

Thank you for using our products! Please read the manual carefully before installing.  
 Product Certification: FCC

## 1. Environmental Conditions

The T8 LED tube must not be installed in wet, flammable and combustible environments.

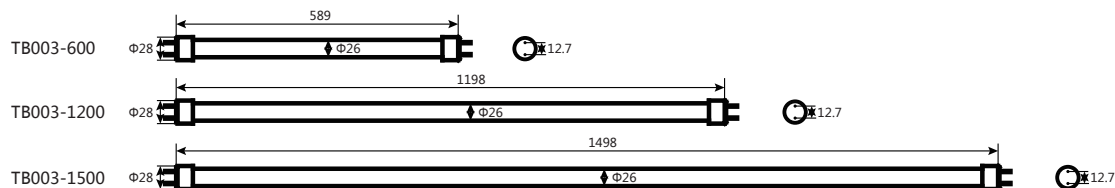
Please make sure the light fixture meets all protection requirements.

## 2. Installation requirements

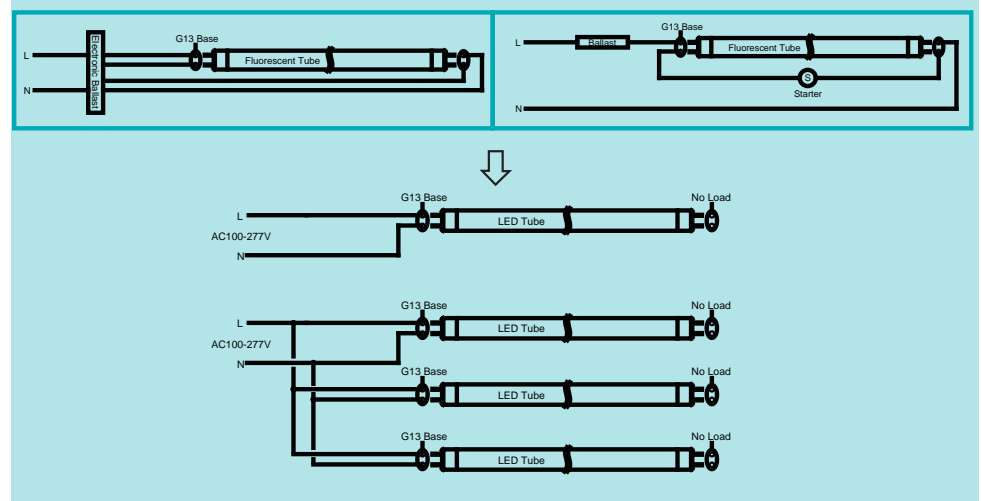
The installation job should be done by an experienced electrician.

Operating temperature is  $-20^{\circ}\text{C} \sim +40^{\circ}\text{C}$ .

## 3. Dimensions



## 4. Retrofit Instructions Schematic Wiring Diagram



Non-Shunted

1. Cut off the power before installing.
2. Turn the fluorescent tube and starter to counterclockwise and pull it out.
3. Remove ballast and starter where applicable, and the corresponding wires, including branch circuit wires and ballast wires. If existing lampholder terminals are shorted by a jumper (as in an instant start circuit), then remove the jumper.
4. As pictured in the schematic wiring diagram above, connect the wires L and N in AC 220-240V with either lampholder at the end of fixture.