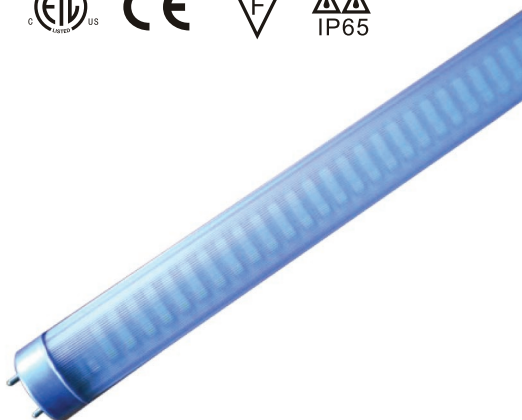


Solutions for Life.™



## PRODUCT SPECIFICATION SHEET (AX-LEDTBT8)

# T8 LED TUBE LIGHT



### Product Key Features

- Working Voltage: 80-120VAC or 165-245VAC
- Total: 276pcs super bright LEDs for 1.2m & 171pcs for .6 meters
- Light output: 1350LM
- Ambient Temperature: -40° ~ 60° degrees Celsius
- Power Consumption: 15W
- Diameter: 3cm, length: 120cm
- Directly place in conventional T8 or T9 fluorescent brackets
- Color temperature: 6000K~6500K, 4000K~4500K, 3000K~3500K
- Solid-state, high shock / vibration resistant
- Major reduction in power costs
- No RF interference
- Maintenance free, easy installation
- Long lifetime 50,000+ hrs (5+ years)
- Low power consumption, high intensity

### Overview

Axent's range of LED tube lighting has been developed to replace conventional fluorescent light tubes commonly seen in homes and offices today.

These LED tubes have a long lifetime of 50,000+ hours (7+ years) and save 70~80% more energy than fluorescent tubes.

Our LED Tube Lights produce little heat, do not flicker and have no RF interference which were common problems with conventional tubes.

Axent tubes are a direct replacement for conventional fluorescent tubes and have a minimum maintenance costs.

