

## High Lumen Efficiency Single-end T8 LED Tube (Glass)

VPVT-T8 LED TUBE 8W / 12.5W / 16W



High efficiency and affordable T8 LED tube is suitable for replacing T8 fluorescent lamps. For use in general lighting applications

### Benefits

- Reduced electricity costs
- Longer lifetime minimizes re-lamping for reduce maintenance costs

### Features

- Affordable LED replacement for T8 fluorescent lamps
- Energy consumption less than half that of normal fluorescent lamps

### Application

- Retail, offices
- Industry, warehouses, public places, schools, hospitals, car parks

Wattage	8W	12.5W	16W
Lumen output (Lm)	1150 Lm	2100 Lm	2300 Lm
Fixture Dimension (mm)	2ft (L598 x D26mm)	4ft (L1198mm x D26mm)	
Color Temperature (K)	Warm 3000K / Cool 4000K / Day 6500K		
Color Rendering Index (CRI)	>80		
Material	Glass		
Input Voltage	AC200 - 240V		
Frequency	50/60Hz		
Socket Type	G13		

Ordering Code: VPVTECH - **XXW** - **ZZZ**

Example: VPVTECH -12.5W-840

**XX** = (Watt) e.g. 8w, 12.5w, 16w, 18w

**ZZZ** = the code for color rendering and color temperature, eg. **830** = CRI >800 and CCT - 3000K; **840** = CRI >80 and CCT - 4000K; **865** = CRI >80 and CCT - 6500K.