

T8 LED Tube with Microwave Sensor

Features

- Microwave control, detecting the moving object intelligently, adjusting the working status automatically
- Full power: 9W for 600mm tube, 18W for 1200mm tube
- Standby power: 1W or 3-4W
- Standby lumen: 0% or 20%
- Detecting distance: Diameter 9m/Height 5m
- 50,000 hours life time
- Lumen depreciation: <30% after 35,000 hours
- Taiwan SMD LED chips
- Housing: Aluminum body + PC cover
- Cap base: G13
- Input voltage: AC220V 50Hz
- Power factor: > 90%
- Color rendering index: >80Ra
- Large color temperature range from 2700, 4000K, 6500K
- Beam angle: 140°
- Have transparent and frosted choice
- Condition temperature: -30°C to +50°C
- Humidity: 90%
- Dimension: 2 feet, 3 feet, 4 feet choice with diameter 25mm
- Comply with safety standard EN60598, and EMC standard EN55015, EN61547, EN61000-3-2, EN61000-3-3 with CE certificate
- CE standard and RoHS



Applications

- Offices, Shopping malls, Car parks, Corridors, Staircases, Club houses, Residential areas.

Specifications:

Voltage	Power	Standby	Lumen	Color Temp	Life time	Dimension
AC220-240V	9W	3W	900lm	2700-6500K	50,000 hours	600mm
AC220-240V	14W	3W	1400lm	2700-6500K	50,000 hours	900mm
AC220-240V	18W	3W	1800lm	2700-6500K	50,000 hours	1200mm