

## LED T8 Tubes with Microwave Sensor

### Description

The ALLMAY LED tube light series is designed to reduce Your fluorescent tube lighting costs by a minimum of 80%. With built-in microwave sensor including dimming function, Available in 2ft(600mm), 3ft (900mm), 4ft(1200mm) and 5ft (1500mm), The Radar sensor tubes are more than Energy efficient options to conventional fluorescent. They deliver better quality & longer lasting light with high Quality aluminum body which provide excellent heat dissipation.

They do not require a magnetic or electronic ballast, they Turn on/off instantly ( soft start) with no warm up period.



### Features

- High quality Aluminum body with excellent heat dissipation
- Direct replacement for T8 fluorescent lamps
- Built in microwave sensor with dimming function
- Equipped with high power SMD2835 LED chips
- High luminous efficacy for optimal return on investment
- Retrofit or replace: ideal for car parks, offices and more
- Wide 120° beam angle
- Driver type: Internal Driver
- Working Temperature: -20° c - 48° c
- Delay time: 30 seconds to 1 min ( can be customized)
- Sensor distance: 6-8m
- DC24V Sensor Tub & Emergency Function is available.
- Integrated LED Tube Available



### Specifications

Product Number	Length	Watts	Power Factor	Lumens	LED QTY	Voltage	Diameter	Beam Angle	Rated Life	CCT
AM-RD605Y	2ft	9W	>0.92	900LM	48	85-265V	Ø26	120°	50,000 Hrs	2700~6000K
AM-RD905Y	3ft	14W	>0.92	1400LM	72	85-265V	Ø26	120°	50,000 Hrs	2700~6000K
AM-RD1205Y	4ft	18W	>0.92	1800LM	96	85-265V	Ø26	120°	50,000 Hrs	2700~6000K
AM-RD1505Y	5ft	22W	>0.92	2200LM	126	85-265V	Ø26	120°	50,000 Hrs	2700~6000K

### Applications

Perfect for Corridor Lighting, Staircase, Supermarkets, office buildings, Schools, Hospital, etc.

