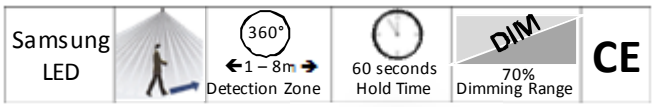
don't save lamp, save energy, save our Earth

S-TUBE



Description

Inside the rigid extruded aluminium housing lie a state of the art high frequency sensor for motion detection and **dimming** control of our high output **LED** lamp.

Design

Housing make from aluminium for excellent heat dissipation and anodized for resistance to corrosion and saline environment.
The clear or opal polycarbonate diffuser is impact, vandal resistance and provide excellent light distribution.

Sensor

Using the latest microwave sensing technology, it can even penetrate through doors, glass panes and thin walls with high detection capability

How It Works

The sensor continuously scan for motion within it preset detection zone (Ø1m to Ø10m) and upon detection it will turn the lamp to full brightness.

If no further detected motion after a customized hold time, the sensor will dim the LED lamp.

Application

It is specifically designed to be used in places with low human traffic but yet need to be lighted up for safety or security requirement, such as :

- Carpark Lots
- Overhead Bridges
- Underpass
- Corridor
- Staircase
- Walkway

MODEL		TL600-9T8	TL600-12T8	TL600-18T8
Wattage	Max	9	12	18
	Econ *	3	4	6
Luminous Flux (lm)		830	1100	1750
Dimensions (L x W x H)		Ø26 x 600	Ø26 x 900	Ø26 x 1200
LED Lamp Life		50,000 hrs		
Input Voltage		85 - 265 VAC , 50 - 60 Hz		

* Dimming mode