**LUMAX** Sensor



# TIS SENSOR/C

### **Application**

For safety, security and energy saving applications.

### **Specification**

Housing Description High quality plastic

Switch on/off by moving sensor Rated load, GLS:1,200W

Flourescent 300W

Day time mode:All time operation Night time mode: only in night time Suitable for ceiling height 2.2-4 M. Detector range: 360 degree, max 16 M., Time delay Min. 10 sec

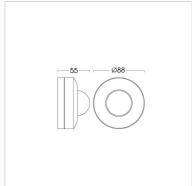
(+-3),Max. 7 min (+-3) \*

Surface mounted (Ceiling) Mounting **Power Supply** 220VAC 50Hz

**Ordering Data** 

MODEL WATT SENSOR2 (CEILING TYPE)





Related Products





Ceiling Luminaire

Flourescent Luminaire



# TIS SENSOR/W

## Application

For safety, security and energy saving applications.

## **Specification**

Housing

High quality plastic

Description Switch on/off by moving sensor Rated load,GLS:1,200W,Flourescent

Day time mode: Sensor operates all time Night time mode: Sensor operates in

Nigh time only

Suitable for ceiling height 1.8-2.5M. Detector range: 180 degree, 2-12 M. Time dealy:Min 10 sec (+-3),

Max 7 min (+3)

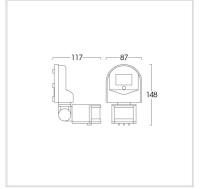
Mounting **Power Supply**  Surface mounted (Wall)

220VAC 50Hz

### **Ordering Data**

MODEL	WATT
SENSOR1 (WALL TYPE)	<u>-</u>





Related Products





Ceiling luminaire

Fluorescent luminaire