Solex Lighting Limited
創日照明有限公司

Manual adjustable PIR sensor tube

Rev.V16001

Overview:

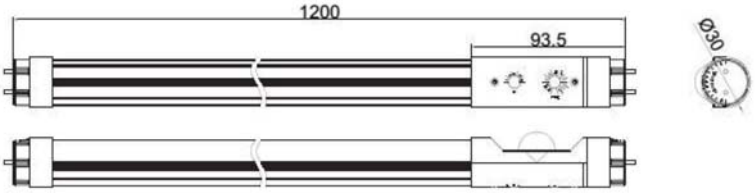
Solex adjustable PIR Sensor LED Tube, user can delay shut off time and power saving adjustment it's suitable for areas such as parking lot, corridors, warehouses, hotels and similar venues. Energy-Efficient & Environmentally Friendly with no hazardous materials.

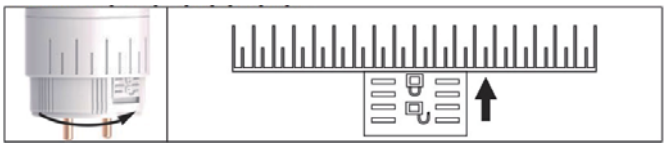
Standards:

IEC60598-1	EN55015	IEC62031
IEC60598-2-1	IEC61000-3-2	IEC62471
IEC61347-1	IEC61000-3-3	IEC62384
IEC61347-2-13	IEC61547	IEC62776

Features:

- The rotatable led tube 180 degree rotated end cap
- Standby time can be set by 5s, 30s ,1min, 3min, 5min, 10min, 20min, 30min, 60min.
- Standby power can be set with: 0, 10%, 20%, 30%, 40% with respected to original power consumption.
- Motion detection indicator





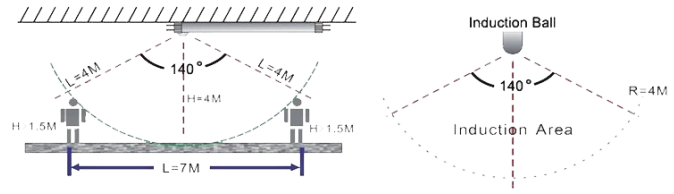
Rotatable end cap is adjustable 90° clockwise or counter-clockwise, lockable feature for adjusting to a desirable sensing and lighting and lighting angle.

Specification:

Model Number	TL-4000	TL-4010	TL-4020
Power (Full)	10W	18W	23W
Power (Dim)	1-4W (adjustable)	1-8W (adjustable)	1-10W (adjustable)
Luminous Flux (Full)	1000lm	1800lm	2300lm
Luminous Flux (Dim)	0-400lm	0-720lm	0-920lm
Power factor	>0.9		
Input Voltage	100-240V AC 50/60Hz		
CCT	2700-6000K		
CRI	Ra> 80		
Luminous effciency	100 lm/W		
IP grade	IP54		
Beam angle	120°		
Material	Polycarbonate, Aluminum		
Working temperature	-25°C ~ +50°C		
Life span	50,000 Hours		
Dimensions	D28*598mm	D28*1198mm	D28*1498mm
Net. Weight	0.21kg	0.34kg	0.4kg

Infrared Motion Sensor

When movement is detected within the induction area, LED turns on to full brightness



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