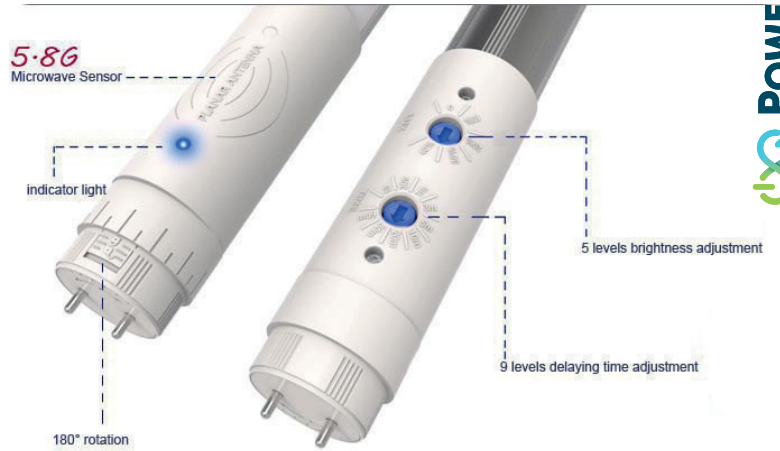


# SENSOR TUBE

## PQ-TUS

### Unique Design Microwave LED Sensor Tube

- 9 levels of adjustable brightness
- 5 levels of adjustable delaying time
- 180° rotation



### SPECIFICATIONS

Model	PQ-TUS-XXK-018W-120V-F-MW	LED	LUMENMAX
Material	Aluminum+PC cover	IP Rating	IP67
Color Temperature(K)	3000K-3500K / 4000K-4500K / 5000K-5500K	Power	18 W
Rated Voltage	AC100-240V, 50/60 Hz	Length	1200 mm
THD	<20%	Luminous Flux	1800 lm
IP Rating	IP50	Luminous Efficiency	100lm/w (125lm/w is optional)
Operating Temperature	-40°C ~ +85°C	LED Driver	Isolated driver with Rubycon capacitor
CRI	≥80	Optional length:	600mm (10w), 900mm(15w), 1500mm (23w)
Power Factor	>0.9		

XX= Color Temperature 31K=3000-3500K 41K=4000-4500K 51K=5000-5500K

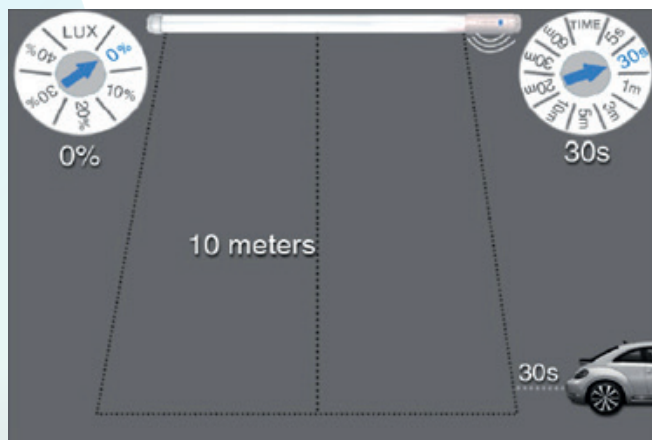
# SENSOR TUBE

PQ-TUS

## SETTING ONE

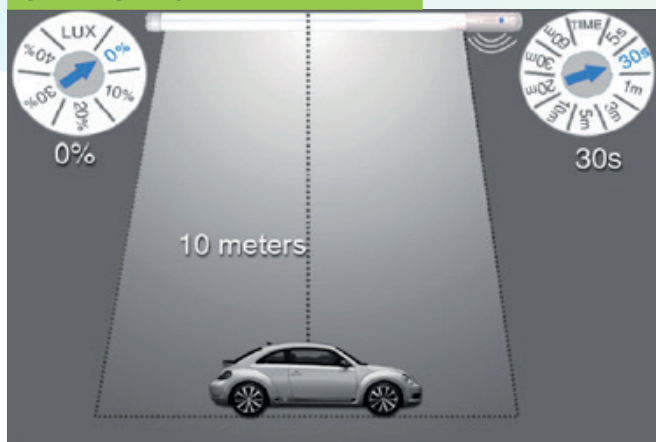


When an object is in the detection area, the sensor tube turns on

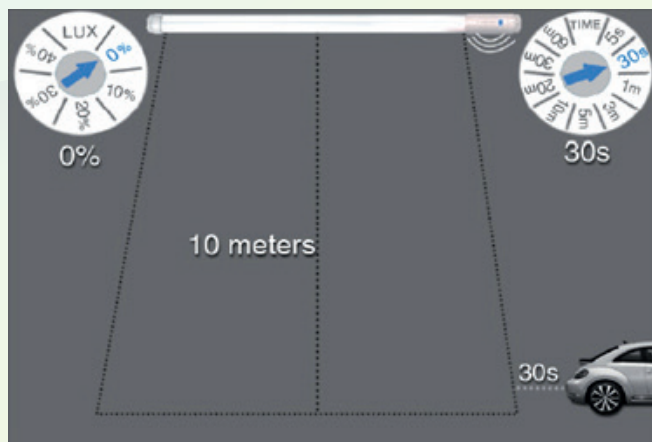


When an object is away from the detection area, the sensor tube turns off after 30 seconds.

## SETTING TWO



When an object is in the detection area, the sensor tube turns on



When an object is away from the detection area, after 5 minutes the sensor tube reduces to 20% and consumes 3.5 watts.

SPECIFICATION	LUX 0%	LUX 10%	LUX 20%	LUX 30%	LUX 40%
1200 mm 18 watts	OFF STATE	1.5 W	3.5 W	5.5 W	7.5 W

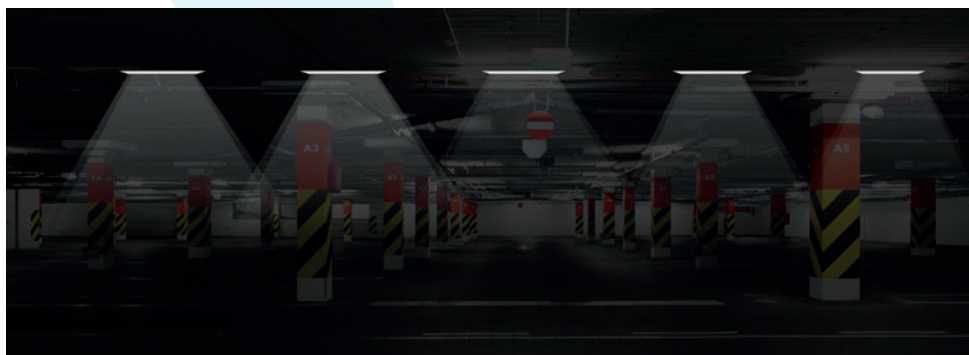
# SENSOR TUBE

PQ-TUS

## FEATURES

### POWER SAVING

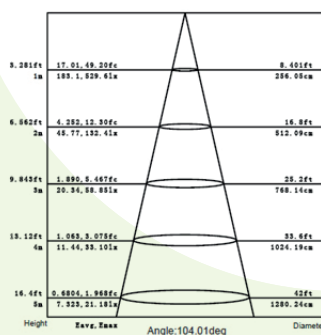
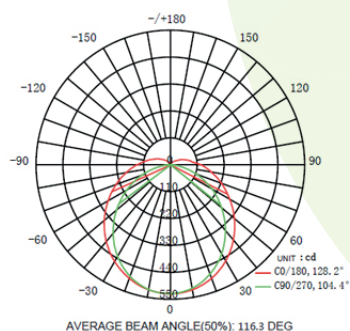
The LED tube remains in low power consumption mode if no objects pass through.



### AUTOMATIC SWITCH

The LED tube turns on automatically if an object passes through.

Application: car parking area, garages, corridors, warehouses, factories



18Watts 5500K-6000K