

# OPPLE



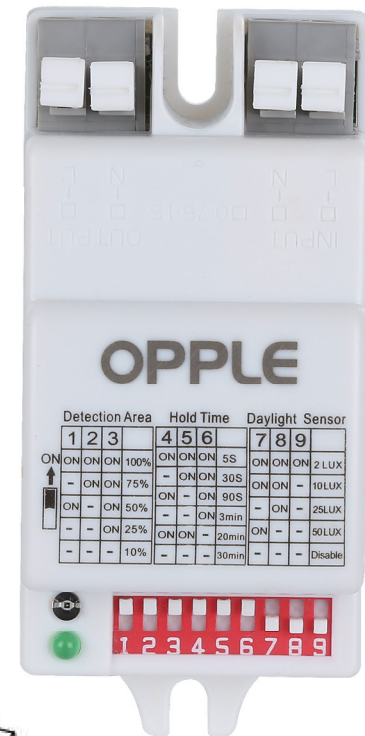
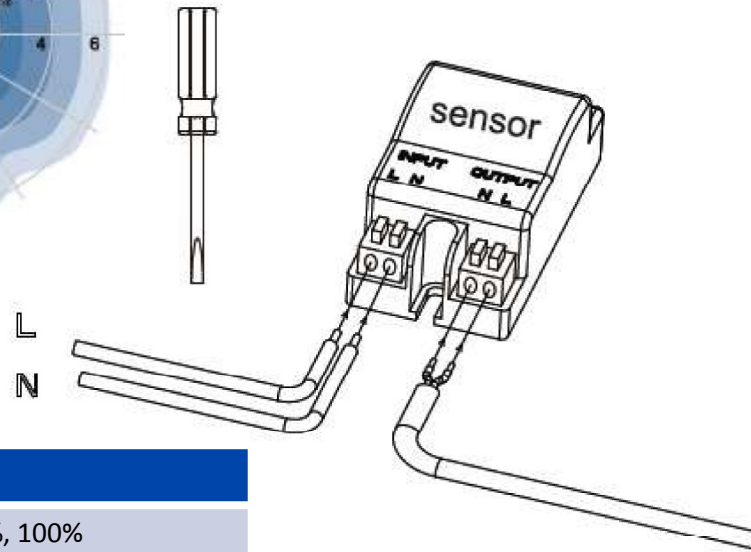
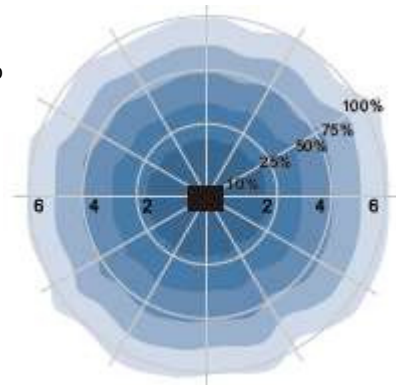
## MODULE SENSOR

OCTOBER 2017 – GUO LUNAR

# LED Module sensor Setting

## Default setting:

- Detection area: 100%
- Hold time: 5s
- Daylight sensor: Disable



## How to setting:

By DIP switch to set up

Item	No. switch	Range
Detection area	No.1~No.3	10%, 25%, 50%, 75%, 100%
Hold time	No.4~No.6	5s, 30s, 90s, 3min, 20min, 30min
Daylight sensor	No.7~No.9	2lux, 10lux, 25lux, 50lux, disable.

Luminaire

# LED Module sensor

## Specifications

Technical specification	
Operating voltage	220v~240Vac
Frequency (Hz)	50/60HZ
Rated load	400W LEDs
HF system	5.8GHz±75MHz, ISM wave band
Transmitting power	<0.5mW
Power consumption	≤0.5W(standby)
Detection zone	Max.(D x H): 12m x 6m
Detection sensitivity	10% / 25% / 50% / 75% / 100%
Hold time	5s / 30s / 90s / 3min / 20min / 30min
Daylight sensor	2lux / 10lux / 25lux / 50lux / Disable
Mounting height	6m Max.
Motion detection	0.5~3m/s
Detection angle	150°(wall installation) 360°(ceiling installation)
IP	20

Application conditions	
Operating temperature	-20°C~+60°C
Application temperature	25°C
Storage temperature	-25~60°C

