

Settings (DIP switch)

1 Detection range

Detection range can be reduced by selecting the combination on the DIP switches to fit precisely each application.

* When detection range set as "sensor off", this sensor becomes then a pure trailing edge dimmer with push-dim function, no matter with or without the detached antenna head ANT01 / ANT02.

	1	2	
I	●	●	100%
II	●	○	75%
III	○	●	50%
IV	○	○	sensor off*

ON
↑
↓
OFF

2 Hold-time

Hold-time means the time period to keep the lamp on 100% after motion detected.

* When hold-time set as 3s, sensor enters into test mode, this test mode is mainly for users to choose the desired detection range. In this mode, the daylight sensor is disabled, when there is no motion, fixture keeps off, when there is motion detected, fixture keeps a cycle of 3s on and 2s off.

	3	4	5	
I	●	●	●	T3s*
II	●	●	○	30s
III	●	○	○	90s
IV	○	●	○	5min
V	○	○	●	10min
VI	○	○	○	30min

ON
↑
↓
OFF

3 Daylight sensor

Daylight sensor means the daylight threshold to enable or disable the sensor function.

"Disable": The sensor works always, even during daylight.

"50lux": The sensor works only in twilight.

"10lux, 2lux": The sensor works only in the dark.

	6	7	
I	●	●	Disable
II	●	○	50lux
III	○	●	10lux
IV	○	○	2lux

ON
↑
↓
OFF

4 Stand-by period

This is the time period that the lamp remains at a low light level before it is completely switched off in the long absence of people.

" $+\infty$ ": Means bi-level dimming control, the fixture never switch off.

	8	9	10	
I	●	●	●	10s
II	●	●	○	5min
III	●	○	○	10min
IV	○	●	○	30min
V	○	○	●	1h
VI	○	○	○	$+\infty$

ON
↑
↓
OFF

5 Stand-by dimming level

This is the dimmed low light level you would like to have after the hold-time in the absence of people.

* 0% means on/off control.

	11	12	
I	●	●	0%*
II	●	○	10%
III	○	●	30%
IV	○	○	50%

ON
↑
↓
OFF