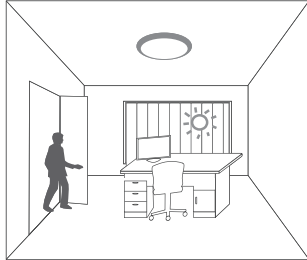
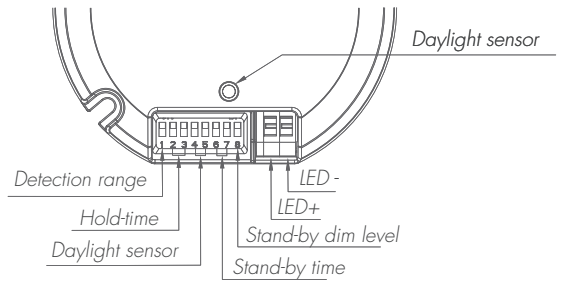
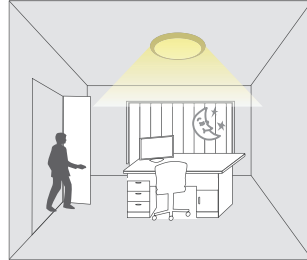


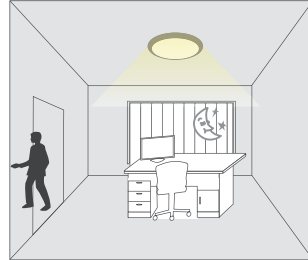
Please take time to read this leaflet carefully and retain it for future reference.



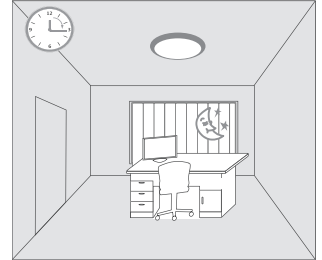
The light keeps off during daytime even when movement is detected. (Ambient lux level is above preset daylight threshold)



With movement and insufficient ambient lux level, the light is triggered on by the detector.



If there is no more movement, the light dims to stand-by level after hold-time.



The light turns off automatically after stand-by time.

## Settings

### 1. Sensitivity

Sensitivity can be adjusted by selecting the combination on the DIP switches for different applications.

- I - 100%
- II - 50%

	1	
I	●	100%
II	○	50%

### 2. Hold-time

Hold-time refers to the time period that the light remains 100% on if no more movement is detected.

- I - 5s
- II - 90s
- III - 3min
- IV - 10min

	2	3	
I	●	○	5s
II	●	○	90s
III	○	●	3min
IV	○	○	10min

### 3. Daylight sensor

Different daylight threshold can be preset on DIP switches. Light will always turn on upon movement if daylight sensor is disabled.

- I - Disable
- II - 50Lux
- III - 10Lux
- IV - 2Lux

	4	5	
I	●	●	Disable
II	●	○	50Lux
III	○	●	10Lux
IV	○	○	2Lux

### 4. Stand-by time

This is the time period that the light remains at a low level before it is completely turned off.

- I - 0s
- II - 10s
- III - 10min
- IV - +∞

	6	7	
I	●	●	0s
II	●	○	10s
III	○	●	10min
IV	○	○	+∞

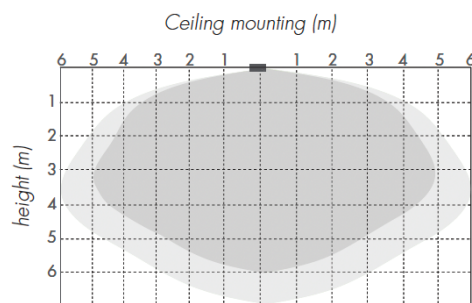
### 5. Stand-by dim level

Light can be dimmed to different levels after hold-time.

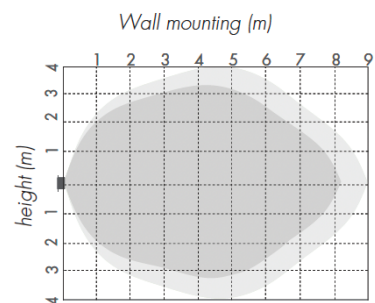
- I - 10%
- II - 30%

	8	
I	●	10%
II	○	30%

## Detection pattern



■ high sensitivity area    ■ low sensitivity area



■ high sensitivity area    ■ low sensitivity area