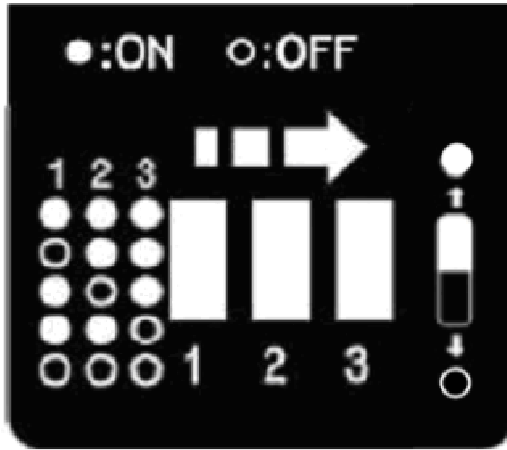


Detection Area

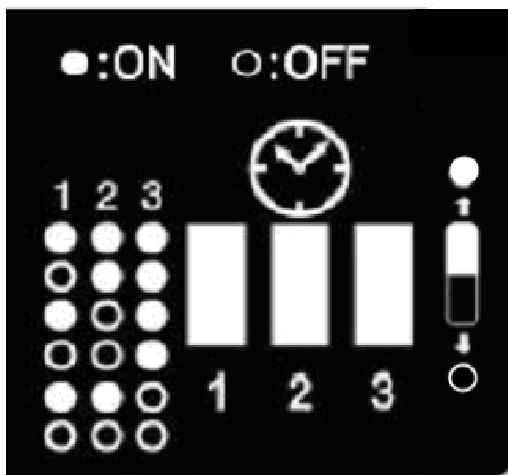
Selecting the Sensitivity DIP switches as below can set the range of the detection area. The 100% setting covers the largest area, 10% is the setting for the smallest area. You can experiment with the settings to find the best option to suit individual requirements.



1	2	3	
●	●	●	100%
○	●	●	75%
●	○	●	50%
●	●	○	30%
○	○	○	10%

Hold Time

You can set the length of time that the light will stay illuminated by selecting the 'Hold Time' DIP switches as shown below. This is the amount of time you would like the lamp to stay illuminated after the last movement is detected.



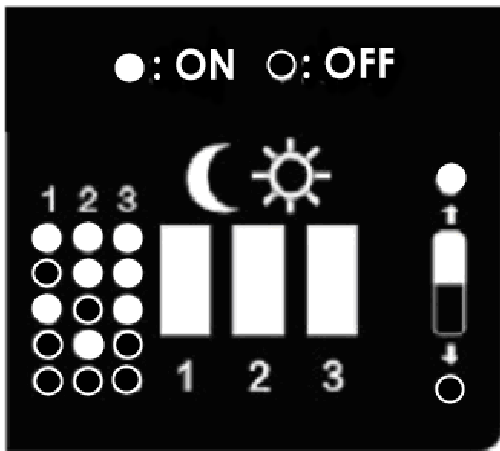
1	2	3	
●	●	●	5s
○	●	●	30s
●	○	●	3min
○	○	●	5min
●	●	○	15min
○	○	○	25min

Daylight Sensor

This Motion Sensor Smart Light has a built-in light level sensor which can be set so that the light will only come on if the ambient light levels have fallen below pre-set light levels from daylight through to dusk and then dark.

You can experiment to see which setting is most appropriate for individual environments.

*Disabled * means the sensor is always active even in bright daylight



1	2	3	
●	●	●	2Lux
○	●	●	5Lux
●	○	●	20Lux
○	●	○	30Lux
○	○	○	Disable

Technical Data

Standby power :	0.6W standby
Detection area	10/30/50/75/100%
Hold time	5sec/30sec/3mins/5mins/15mins/25mins
Daylight threshold	2-30 lux
Sensor principle	Microwave motion detector
Microwave frequency	5.8 GHz +/- 75 MHz
Microwave power	<1mw
Detection range	Max. (Ø x H): 8m x 5m
Detection angle	30 - - 150°
Motion detection	1-20km/h (<3m mounting height) 1-200km/h (>5m mounting height)
Mounting height	0.5 - - 5M
Operating temperature	-10°C ~ +60°C