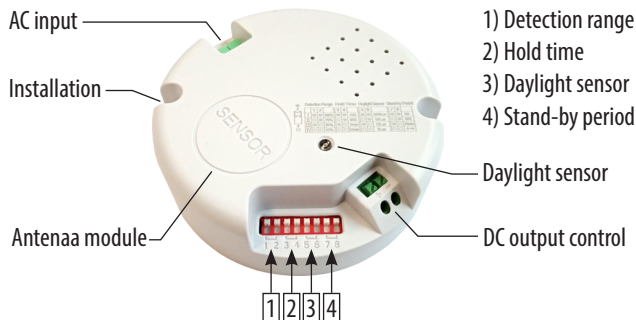


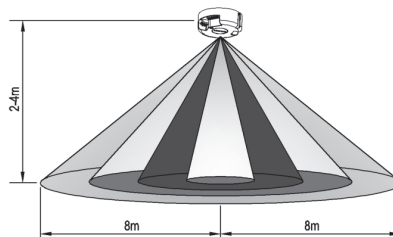
MICROWAVE SENSOR & DIMMING DRIVER

Settings & function

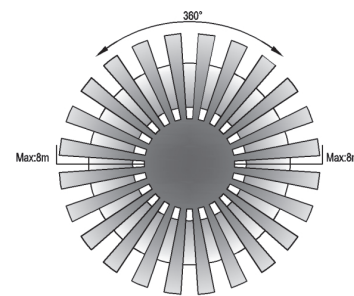


- 1) Detection range
- 2) Hold time
- 3) Daylight sensor
- 4) Stand-by period

SENSOR INFORMATION



Height of installation: 2-4m



Detection area: max. 8m(rádus)

MICROWAVE SENSOR

The sensor reacts to movement. If a person approaches the detection zone, the device automatically switches on the light. If the person leaves the detection zone, the light turns off or goes into standby mode according to the settings.

●		1	2	
↑	I	●	●	100%
↔	II	○	●	75%
↓	III	●	○	50%
○	IV	○	○	10%

●		3	4	
↑	I	●	●	10 s
↔	II	○	●	90 s
↓	III	●	○	3 min.
○	IV	○	○	10 min.

1) DETECTION RANGE

Detection distance can be set with different combinations of DIP switches to precisely fit for each specific applications.

●		5	6	
↑	I	●	●	2000 Lux
↔	II	○	●	50 Lux
↓	III	●	○	15 Lux
○	IV	○	○	5 Lux

3) DAYLIGHT SENSOR

The LUX value can be set on DIP switches in order to fit different ambient light.

2) HOLD TIME

Hold time means the time period you would like to keep the lamp on 100% after the person has left the detection distance.

●		7	8	
↑	I	●	●	0 s
↔	II	○	●	30 s
↓	III	●	○	10 min.
○	IV	○	○	+ ∞

4) STAND-BY PERIOD

This time period you would like to keep at the low light output level before it is completely switched off in the long absence person.

4) Legenda

0 s - means no dimming function.

∞ - means fixture keeps on stand-by dimming level and never switches off.

30 s - means active stand-by period 20% for 30 seconds.

10 min - means active stand-by period 20% for 10 minutes.