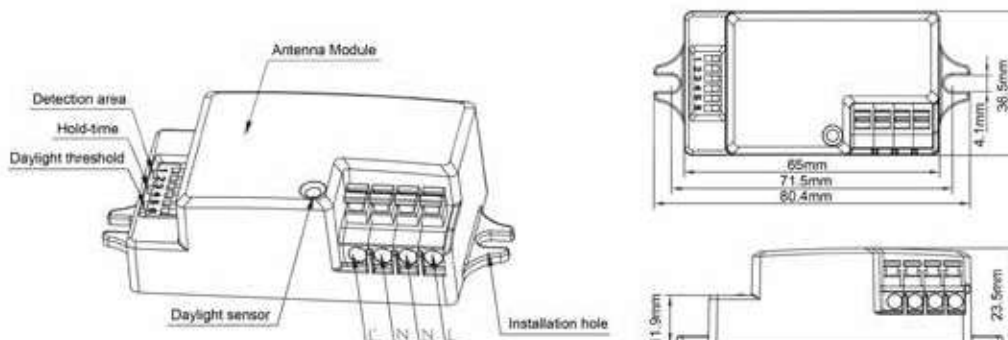


MICROWAVE SENSOR

SENS006

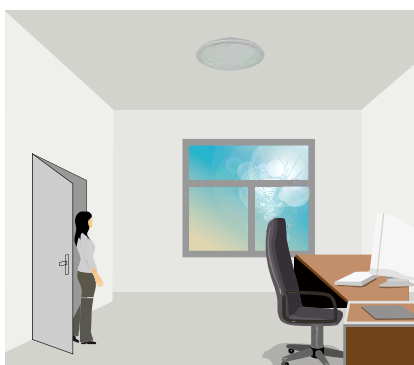
- Input voltage: 240V 50/60Hz
- Suitable for Capacitive & Resistive loads
- Load: 400W(Capacitive Load) & 800W(Resistive Load)
- 4 different hold time modes
- Good detection range
- Easy set-up switch
- Instructions incl. in box
- For use inline before control gear
- IP rating: IP20
- Ambient temp: -20 to 60°C
- 3 year replacement warranty
- Can be used with CLA OYS dimmable series
- **Can only be installed in a fitting with glass cover, PC cover or PMMA cover on the condition that the thickness of the cover is less than 1cm.**



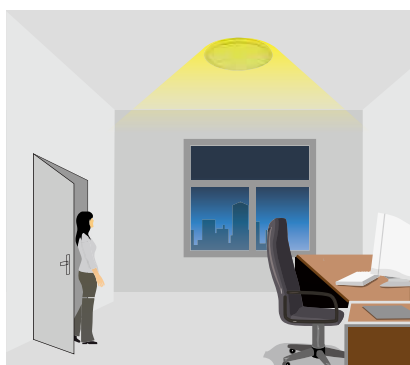
GROUP: ACCESS

CODE	DETECTION RANGE	DETECTION ANGLE	DETECTION AREA	HOLD TIME	STANDBY POWER	MICROWAVE FREQUENCY	MOUNTING HEIGHT(m)	CARTON QTY
SENS006	(ϕ x H) 10mx6m	30° -50°	10%/50% 75%/100%	5sec/9sec 5min/15min	<0.5W	5.8GHZ \pm 75MHZ	6	1/1

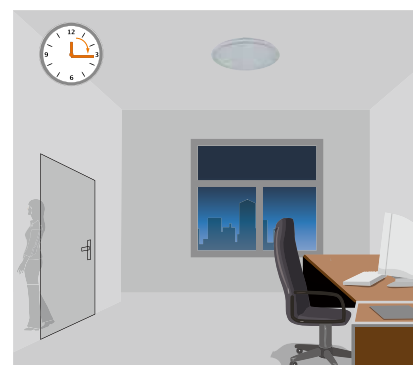
This sensor is motion activated, which turns on the light with detection of movement, and turns off after a pre-selected hold-time when no movement around.



With sufficient natural light, the light does not switch on when presence detected.



With insufficient natural light, switches on light automatically when a person enters the room.



The sensor switches off the light automatically after the hold-time expire when there no motion is detected.