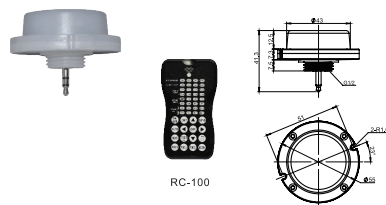


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25.5.2022	2

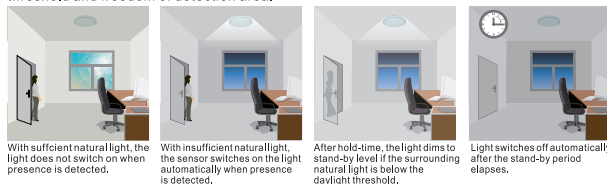
Read these instructions before installation and retain for future reference. This equipment should be installed by a competent electrician



**WARNING**  
**NOTE:** Warm up time is 15seconds. After the sensor connects input power first time, the light will keep on 15seconds, then go to dimming to work normally.  
**NOTE:** Factory Default Setting: 100% sensitivity, Hold on time: 10seconds, Daylight sensor is 30lux, Dimming level: 30%, Dimming time: 60minutes.  
**NOTE:** Any settings changed by the remote control to the light that the sensor is connected to will turn to on/off to confirm.

### Corridor Function

This function is in the motion sensor to achieve tri-level control, for some areas which require a light change notice before switch-off. The sensor offers 3 levels of light: 100%-->dimmed light (natural light is insufficient)-->off; and 2 periods of selectable waiting time: motion hold-time and stand-by period; Selectable daylight threshold and freedom of detection area.



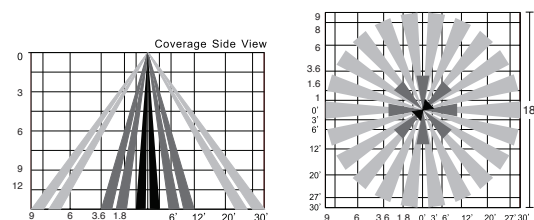
- You are advised to test 5 samples before mass application of sensor in a new lighting project. The distance between any inductive sensors should be greater than 3m.
- Maximum Microwave Sensor operating height 15m

### Daylight Sensor Function

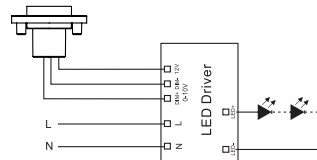
For the daylight sensor by push (M) when remote control is in setting condition.

Settings on this demonstration:  
 Hold-time: 30min  
 Setpoint on:50lux  
 Setpoint off:300lux  
 Stand-by Dim: 10%  
 Stand-by period: +-∞  
 (when the smart photocell sensor open, the stand-by time is only +-∞)

### SENSOR COVERAGE



### WIRING DIAGRAMS



This product may contain substances that can be hazardous to the environment if not disposed of properly. Electrical and electronic equipment should never be disposed of with general household waste but must be separated for its correct treatment and recovery.  
 Where possible recycle your packaging.