



## LCS-G3HB IP65 HIGH BAY REMOTE CONTROL MMS-01A

Microwave radar sensing dimmer with remote control

### ON/OFF

By pressing the "ON/OFF" button, the light keeps permanently on or off. Press "AutoMode", "reset" or "Scene mode" buttons to exit this mode.

### Auto Mode

Press the "Auto Mode" button and the sensor will start to work and all the settings will remain the same before the light gets switched on or off.

### Reset

By pressing the "RESET" button, all products having DIP switches will be controlled by DIP Switches

### Auto Mode

Scene mode	Detection area	Hold-time	Daylight Threshold	Stand-by period	Stand-by dimming level
SC1	100%	30s	2Lux	1min	10%
SC2	100%	5min	10Lux	10min	10%
SC3	100%	10min	50Lux	320min	10%
SC4	100%	30min	Disable	+∞.	10%

### Test (2s)

The "Test (2s)" button is for testing after commissioning. By pressing this button, the sensor will go into the test mode automatically (hold time is only 2s) and the stand-by period and daylight sensors are disabled.

This mode can be terminated by pressing "reset", "Auto mode", "scene mode" or "hold time". The sensor setting will change accordingly.

Brightness settings: Disable

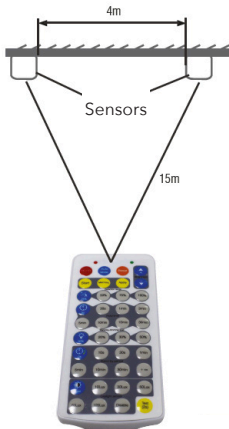
The test mode can be exited by pressing any key.





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### Sensor installation method



#### Installation method:

- / The distance between the inductor and the sensor is 4m wide;
- / Recommended installation of sensor section ceiling height 3-6m;
- / Suggested wall mounting height 1-1.3m;
- / The remote controls the most remote distance 15 metres (in different places, remote control distance will have deviation)
- / Weight (including mounting) 56.5g**



On/off control

There are 4 fixed scene mode programs built-in to the remote control for different applications



Detection area

Press the 'detection range' button to set the detection range for 100% / 75% / 50% / 10%



Hold-time

Press the 'hold-time' button to set the hold-time for 5s / 30s / 1min / 3 min / 10 min / 20 min / 30 min.



Daylight threshold

Press the 'daylight sensor' button to set the daylight threshold at 20Lux / 10Lux / 30Lux / 50Lux / 80Lux / 120 Lux or to disable.



Stand-by period

Press the 'stand-by period' button to set the stand-by period for 0s / 10s / 30s / 1min / 5min / 10 min / 30min / +∞. Note "0s" means on/off control; "+∞" means bi-level dimming control.



Stand-by dimming level

Press the 'stand-by dimming level button' to set the stand-by dimming level as 10% / 20% / 30% / 50%.