



Available finish: Black Finish

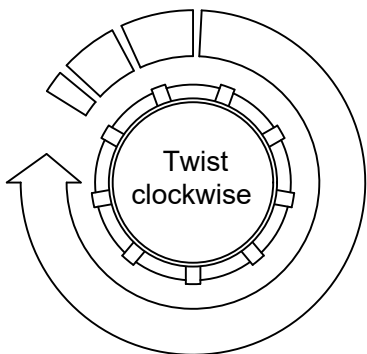
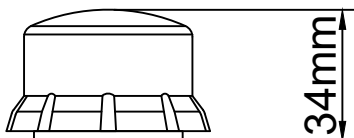
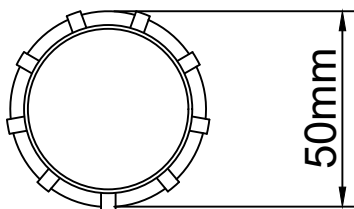
Read these instructions before commencing installation. Please give these instructions to the owner/occupier after installation to retain for future reference/maintenance.

IP65    12VDC

Instructions

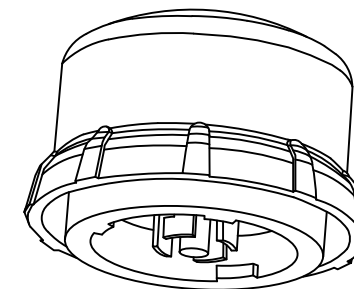
Please note mains must be isolated before sensor is installed

- Fit Sensor by lining up locking Pins into socket on Colegio and twist clockwise to lock into Place
- Programmable using KSR98236 remote only.

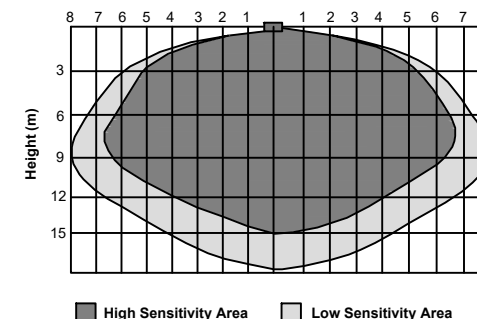


Sensor Specification

Operating Voltage	12VDC
Control Method	0-10V
Sensitivity	10%/50%/100%
Hold-time	2s/30s/1min/5min/10min
Stand-by time	0s/10s/1min/10min/30min/Infinity
Stand-by dim level	10%/20%/30%
Daylight Sensor	2~50lux, Disable
Microwave Frequency	5.8 GHz +/- 75MHz
Transmitting Power	<1mW
Stand-by Power	<0.3W
Detection Range	Max Installation Height 15m Max Detection Range Ø20m @ 8m
Detection Angle	30°~150°
Work Temperature	-20°~+60°C
IP Rating	IP65



Ceiling Mounting (m)



KSR Lighting Aftersales: 023 92 674343
E-mail: aftersales@ksrlighting.com



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IP20 UK CA CE Sensor Set Up Guide - Microwave Setup

Permanent On/Off function

This button turns the Light ON or OFF and disables the sensor. To change this setting Press 'Auto Mode', 'RESET' or 'Scene Mode'.

Auto Mode

Pressing this button activates the sensor and reverts all settings to those selected before the light was switched ON/OFF

Reset Function

By pressing the RESET button, all settings made with the remote are removed.

Dim +/-

Press and hold + or - to adjust the brightness between 10% and 100% during the Standby Period

Test Mode

Press this button to enter Test Mode.
In test Mode Hold time is reduced to 2 seconds.
The Stand-by Period and Daylight Sensor is disabled.
Exit Test Mode by pressing 'RESET' or any 'Scene mode' or 'Hold Time' Button.

Detection Range

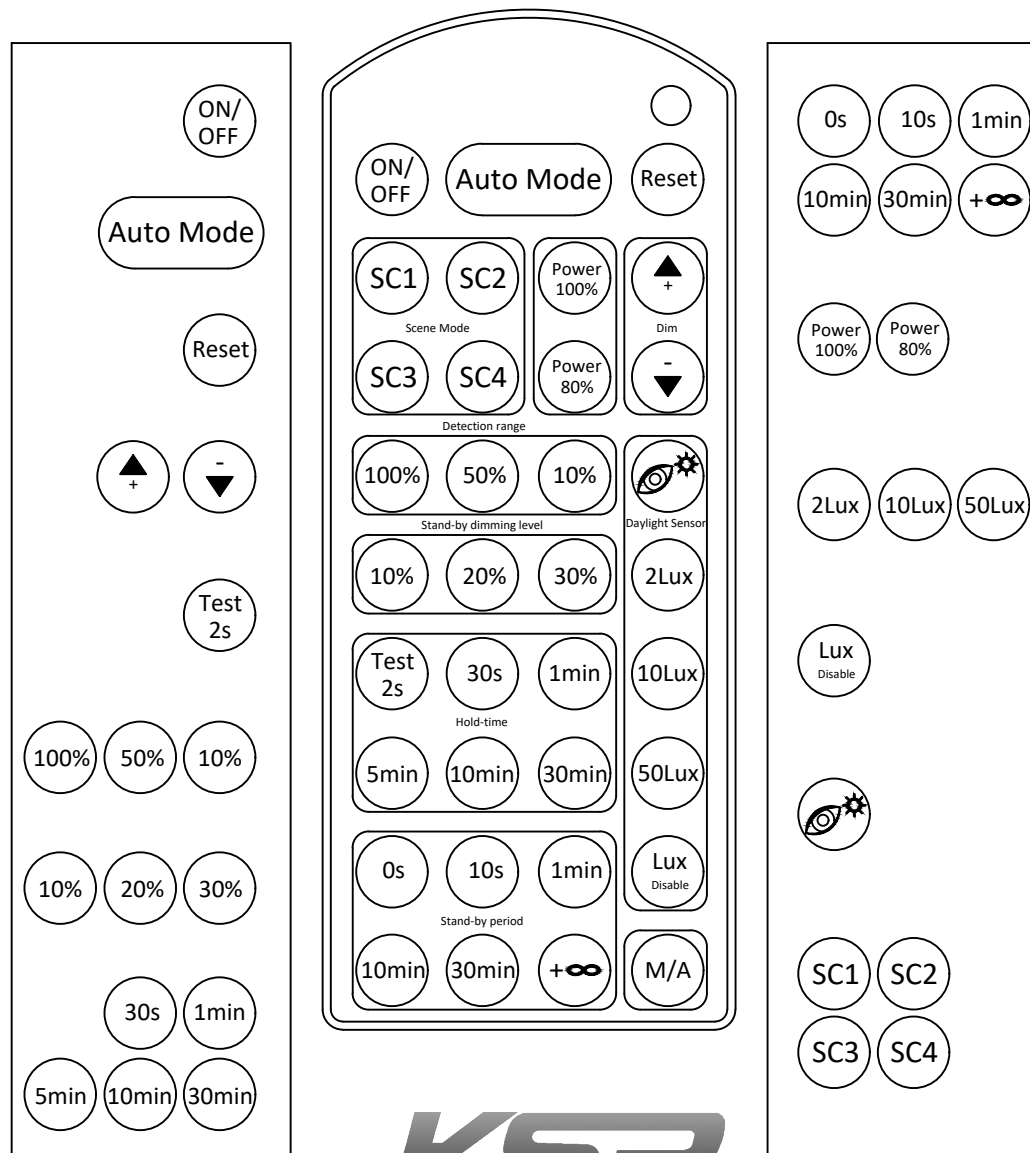
Press this button to reduce sensitivity, refer to detection pattern.

Standby Dimming Level

Use these buttons to set your desired dimming level during the Standby period.

Hold Time (Hold Period)

Use these buttons to set the duration of the Hold Period



Standby Period

Use these buttons to set the duration of the Standby Period

Power Output

These buttons switch the output of the luminaire between 80% and 100%. This makes it possible to conserve power in rooms or areas where 80% output is sufficient.

Lux Control

Use these buttons to set your desired threshold for the daylight sensor function. When the ambient level of natural light is less than your selected level, the fitting will turn ON.

Lux Disable

Press this button to disable the built-in daylight sensor. Once disabled, the sensor will activate the light when someone is present, regardless of the amount of ambient light.

Daylight Sensor Threshold

Press this button to set the lux value currently measured by the sensor as the new threshold for the daylight sensor. This replaces the previous setting. If the amount of ambient light exceeds this threshold, the luminaire will not turn ON.

Scene Mode

For SC1-SC4 you can choose between these alternative settings

Detection Range	Hold Time	Standby Period	Standby Dim Level	Daylight Sensor
100%	1 min	10 min	10%	2 Lux
100%	5 min	10 min	10%	2 Lux
100%	10 min	30 min	10%	10Lux
100%	10 min	+∞	10%	50Lux

