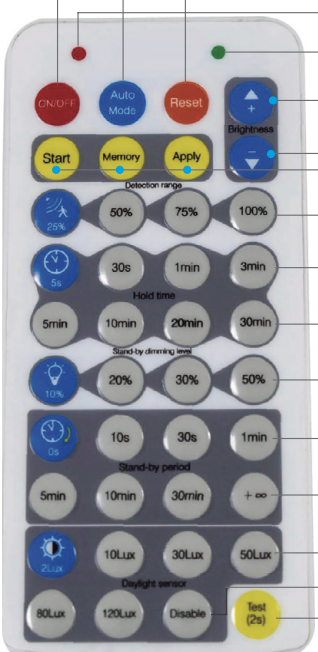


Features

A multi-function slimline remote control that can be used to manage the settings of multiple compatible battens individually.

ON/OFF
Press the "On/off" button, the light keeps permanently on or off. Press "Auto Mode", "Reset" or "Apply" buttons to quit from this mode.

Auto Mode
Press "Auto Mode" button, the sensor starts to work and all settings remain the same before the light gets switched on/off.

Reset
1. Press "Reset" button, change brightness to max level.
2. Press "Reset" button, products with DIP switch will be controlled by DIP switches; otherwise all the setting will be just initial, that is 100% detection range, hold time 5S, no stand-by time and daylight threshold disabled.

Flick after press any button

Flick only after press "Apply" button

+/-
1. To adjust brightness 10-100% in on/off mode.
2. To adjust highest brightness 60-100% in sensor mode.

Start
Press "Start" to customize scene, users can change detection range, daylight threshold, holdtime, standby dimming level and standby period.

Memory
1. Press "Memory" to save all the settings.
2. The settings remained as the last time if not get resetted values.

Apply
1. Press "Apply" to deliver the saved setting.
2. Press "Apply" without "memory" will make all the setting one-time operation.
3. Settings should be done within 30S, otherwise it exits memory mode.

Detection area (Press to define detection area 100%/75%/50%/25%.)

Hold time (Press to define holdtime 5s/30s/1min/3min /5min/10min/20min/30min .)

Stand-by dimming level (Press to define stand-by dimming level 10%/20%/30%/50%.)

Stand-by period (Press to define stand-by period 0s/10s/30s/1min/5min/10min/30min/+∞)
Note: "0s" means no standby period; "+∞" means unlimited standby period.

Daylight threshold (Press to define daylight level 2Lux/10Lux/30Lux/50Lux/80Lux/120Lux/Disable.)
Note: Disable means light will be turned on once sensor detects movement, regardless of the ambient lux.

Test (2s)
The button "Test (2s)" is for testing purpose after commissioning. Pressing this button, the sensor goes to test mode (hold time is only 2s)

PRODUCT DATA

Order Code	213979
Compatibility	Stellar V Wide: 211025DS, 211026DS, 211025DEMS, 211026DEMS. Stellar V: 211023DS, 211024DS, 211024DEMS. Tempest V: 211021DS, 211022DS, 211033DS, 211021DEMS, 211022DEMS. Ark Microwave Sensor: 333409 Falcon Microwave Sensor: 333499.
Warranty	5 years

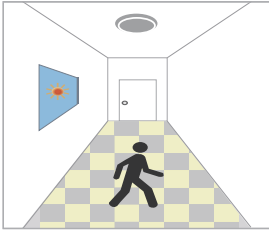


Function

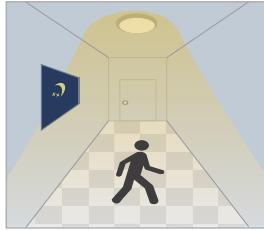
1. Automatically ON/OFF function:

The Stand-by period is set to "0s".

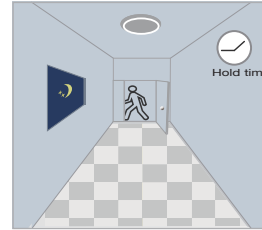
Light on when detect movement and off after people leave at night. Applications: Corridor, Staircase.



With sufficient daylight, even when motion detected, light remains OFF.



With insufficient daylight, when motion detected, light ON.



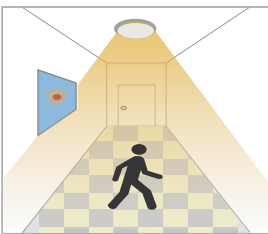
After the last detection and the present hold time elapsed, light OFF.

2. No daylight function

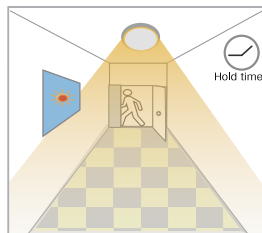
The daylight threshold is set to "Disable".

Light on when detect movement, After people leave, Light off after stand-by period
Applications: Dim places such as Basement Parking, Underpass.

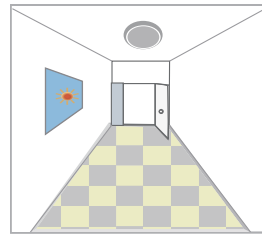
0s/10s/30s/1min/ 5min/10min/30min.



When motion is detected, the sensor will switch on the light to 100% brightness.



After people leave the detection area, light remains 100% brightness within hold time.



After the last detection and the present hold time elapsed, light OFF.

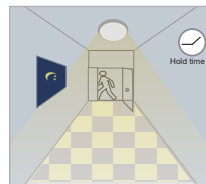
3. Function Demo - Dimmable control/Corridor function



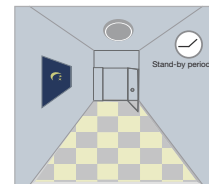
With sufficient daylight, even when motion detected, light remains OFF.



With insufficient daylight, when motion detected, light ON.



After last detection, the light will be dimmed down to the stand-by dimming level (10%,20%,30% or 50%) after holdtime.



After the stand-by period, light OFF.

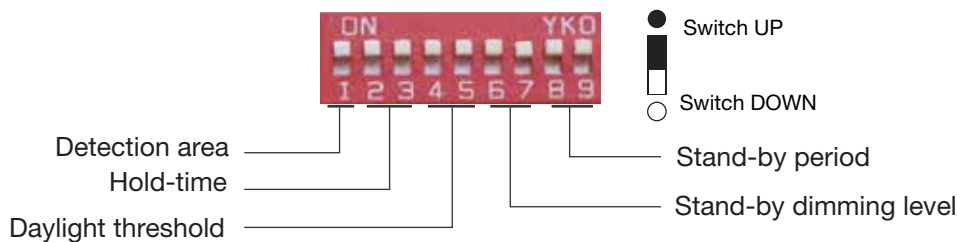
Wattage Settings

OFF ↔ ON

1	<input type="checkbox"/>
2	<input type="checkbox"/>
3	<input type="checkbox"/>

PIN1	PIN2	PIN3	Power for 20W	Power for 40W
OFF	OFF	OFF	10W	10W
ON	OFF	OFF	14W	14W
OFF	ON	OFF	20W	20W
ON	ON	OFF	/	24W
OFF	OFF	ON	/	26W
ON	OFF	ON	/	30W
OFF	ON	ON	/	36W
ON	ON	ON	/	40W

Remote Microwave Sensor Setting



100%
 50%

Detection area
In this area, movement will be detected and able to trigger the sensor. 100% detection area is also known as the strong sensitivity.

1min
 5min
 10min
 20min

Hold-time
The period of light keeping 100% brightness after moving objects leave the detection area.

Disable
 120lux
 50lux
 2lux

Daylight threshold
Definition of the ambient brightness; only when the ambient brightness is lower than the preset specific lux amount, the sensor will work; when it's preset as "disable", the sensor works everytime it detects motion regardless the ambient brightness.

0s
 1min
 10min
 + ∞

Stand-by period
The period of light keeping low output before it's completely switched off. When it's preset as "∞", the light always keep at low output if no movement in the detection area and doesn't turn off.

10%
 20%
 30%
 50%

Stand-by dimming level
The definition of low output in the standby period.