

Project Name:	Notes:	Date:	Type:
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**REMOTE CONTROL DETECTION
DISTANCE MAX. 60 FT**

Works with MSH Series Motion Sensors

Memory function remote for Dimmable, and On/Off Sensors



ON/OFF

Press the "On/Off" button; the light turns permanently on or off. Press "Auto Mode", "Reset" or "Apply" buttons to quit this mode.



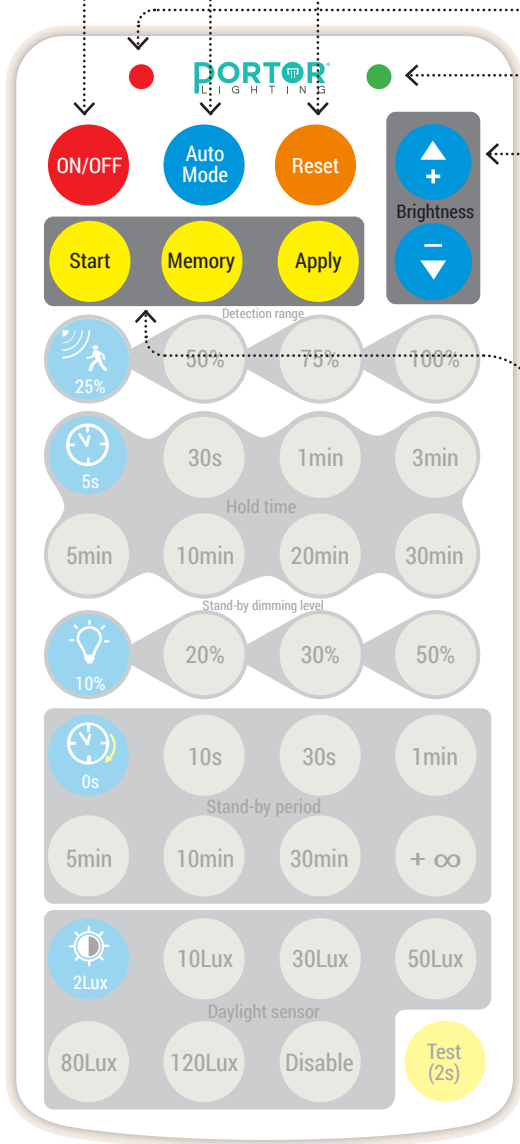
Auto Mode

Press "Auto Mode" button; all settings remain the same as before the light was switched on/off.



Reset

1. Press "Reset" button to change brightness to max level.
2. Press "Reset" button to return sensor to factory settings - 100% detection range, hold time 5s, no stand-by time, and daylight threshold disabled.



Flickers after press any button



Flickers only after press "Apply" button



+/-
Press to adjust brightness.



Start

Press "Start" to customize sensor. Users can change detection range, daylight threshold, hold time, standby dimming level, and standby period.

Memory

1. Press "Memory" to save all the settings.
2. The settings remain as previously programmed if not re-set.

Apply

1. Press "Apply" to save settings.
2. Pressing "Apply" without "Memory" will make the settings a one-time operation.
3. Settings should be applied within 30s; otherwise remote exits memory mode.

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Detection range
25% 50% 75% 100%

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

Hold time
(Press to define hold time 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)
Press the "Test (2s)" button to put the sensor into test mode (hold time is only 2s)