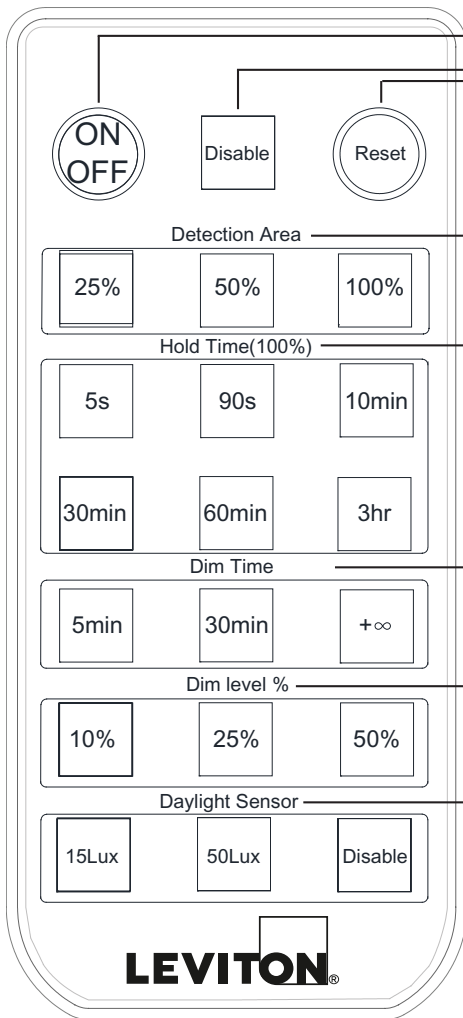


LEV71932

Microwave Sensor Remote Control for ToughLED™ Pro Microwave Step dim Range



ON/OFF button

OFF mode : Turns the light off.
ON mode: Turns the light on, sensor starts work and the settings go to the last program setting.

Disable button

Disable mode : Turns off the sensor, light becomes a standard fitting. To reset, press ON/OFF button or switch off/on using wall switch

Reset button

Reset mode : Press once to reset the sensor back to DIP switch settings

Detection Area

Set up detection area: 25%/ 50%/ 100%

Hold Time

Set up hold time: 5s/90s/10min/30min/60min/3hr

(Refers to the % time period the luminaire remains at 100% illumination after no motion detected)

Dim Time(Dim level)(standby period)

Set up hold time dim level: 5min/30min or + ∞(infinity)

Dim level %

Set up dim level: 10%/25%/50%

Daylight Sensor

Set up daylight threshold: 15lux/50lux/disable

(When set to 'Disable' mode, the sensor will switch on the luminaire when motion is detected regardless of ambient light levels.

The daylight sensor will only operate when the luminaire is off.)

Battery: 1 x 3V CR2025L

Sensor factory default settings:

DIP settings are:

(Detection area: 100%, Hold Time: 5S, Stand-by

Period: 0S, Stand-by dim level:20%, Daylight Sensor: Disable)

1.Detection area

ON		1	2	
I	ON	ON	100%	
II	ON	-	75%	
III	-	ON	50%	
IV	-	-	25%	

I: Up to 6m
II: Up to 4.5m
III: Up to 3m
IV: Up to 1.5m

2.Hold time

ON		3	4	
I	ON	ON	5s	
II	ON	-	90s	
III	-	ON	5 min	
IV	-	-	15 min	

I: 5 seconds
II: 90 seconds
III: 5 minutes
IV: 15 minutes

Refers to the time period the luminaire remains at 100% illumination after no motion detected

3.Daylight Sensor

ON		5	6	
I	ON	ON	Disable	
II	ON	-	50 Lux	
III	-	ON	15 Lux	
IV	-	-	5 Lux	

I: Disable
II: 50 Lux (Twilight)
III: 15 lux (Twilight)
IV: 5 Lux (Dark)

When set to 'Disable' mode, the sensor will switch on the luminaire when motion is detected regardless of ambient light levels. The daylight sensor will only operate when the luminaire is off.

4.Standby period*

ON		7	8	
I	ON	ON	0s	
II	ON	-	5 min	
III	-	ON	30 min	
IV	-	-	+ ∞	

I: 0 seconds
II: 5 minutes
III: 30 minutes
IV: + ∞(infinity)

(*Hold time - dim level)



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