



KTS-MW3-REMOTECONTROL

REMOTE CONTROL

DESCRIPTION

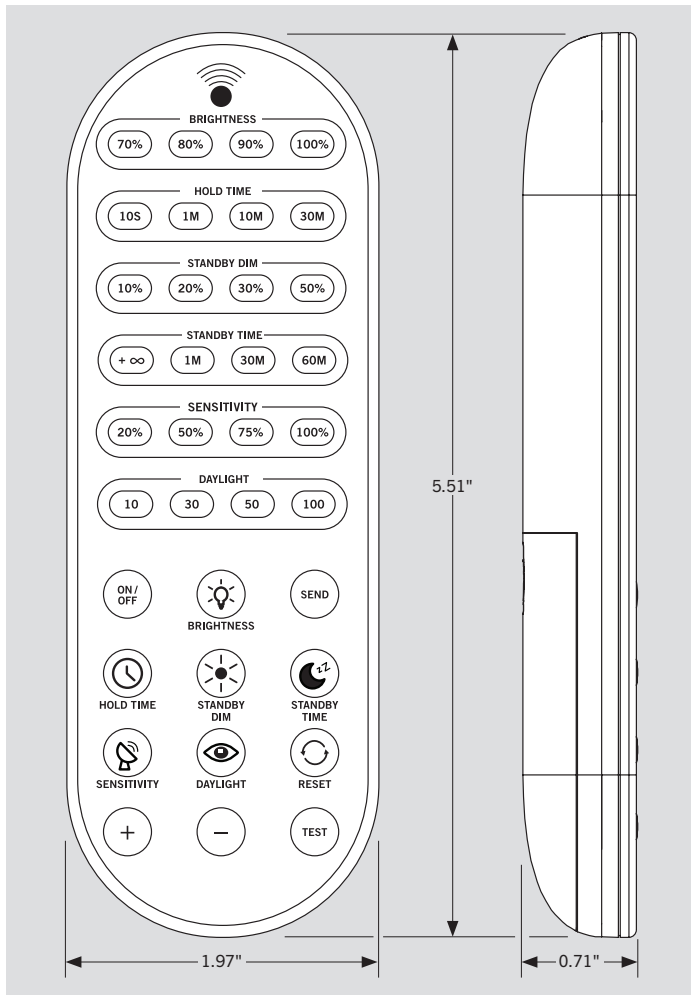
Remote Control for KTS-MW3-12V-XX and KTS-PIR3-12V-XX Sensors | Used to adjust sensor settings.



5 YEAR
WARRANTY



DIMENSIONS





KTS-MW3-REMOTECONTROL

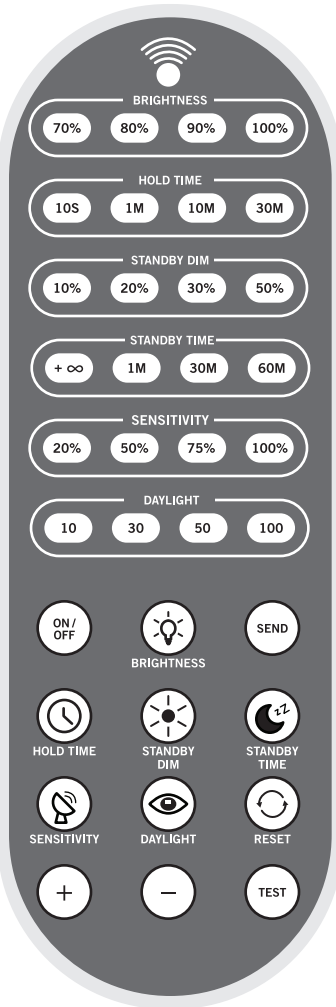
REMOTE CONTROL

FUNCTIONALITY AND PROGRAMMING

DISPLAY AREA

Brightness: 70%, 80%, 90%, 100%
Hold Time: 10 sec, 1 min, 10 min, 30 min
Standby Dim: 10%, 20%, 30%, 50%
Standby Time: +∞, 1 min, 30 min, 60 min
Sensitivity: 20%, 50%, 75%, 100%
Daylight: 10 lux, 30 lux, 50 lux, 100 lux

BUTTON SETTING AREA



BUTTON FUNCTION



On/Off

- Press and hold **On/Off** button to toggle between manual and sensor-enable mode. Also transmits this setting change to any sensor within view of the remote.
- Press **On/Off** when in manual mode and pointed at a sensor to toggle fixture on/off. Fixture will not toggle on/off if remote is in sensor-enable mode.



Brightness

Press **BRIGHTNESS** to select hold level: 70%, 80%, 90%, 100%.



Send

- Aim remote control at fixture and press **SEND** once to show remote settings, and again while settings are illuminated to transmit them.
- The fixture will pulse briefly to confirm receipt of new sensor programming.



Hold Time

Press **HOLD TIME** to select time: 10sec, 1 min, 10 min, 30 min.



Standby Dim

Press **STANDBY DIM** to adjust standby level: 10%, 20%, 30%, 50%.



Standby Time

Press **STANDBY TIME** to adjust time: +∞, 1 min, 30 min, 60 min.

- When no motion is detected after hold time and standby time, sensor will turn light off.



Sensitivity

Press **SENSITIVITY** to adjust motion detection level: 20%, 50%, 75%, 100%.



Daylight

- Press **DAYLIGHT** to adjust level: 10 lux, 30 lux, 50 lux, 100 lux.
- When no motion is detected after hold time and standby time elapse, daylight will turn off fixture when measured light is above the set threshold. A **STANDBY TIME** of +∞ will allow daylight to turn off the fixture after 8 seconds into the standby time.
- Press and hold **DAYLIGHT** to toggle daylight function on/off.



Reset

Press **RESET** to return remote to default settings: **BRIGHTNESS:** 70%; **HOLD TIME:** 10 sec; **STANDBY DIM:** 10%, **STANDBY TIME:** +∞; **SENSITIVITY:** 20%; **DAYLIGHT:** Off.



+

Press + or – to manually adjust brightness in smaller increments.



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Test

- Press **Test** to display current remote settings and send programming to sensors within view.
- Press **Test** while remote settings are illuminated to toggle sensitivity test mode and send to sensors within view. Only sensitivity setting will be illuminated on remote.
- In sensitivity test mode, light will turn on for 3 seconds when motion is detected. It is used to help choose an appropriate **SENSITIVITY** level.

PROGRAMMING NOTES

- The remote control is divided into two areas: Display and Button Setting.
- Before programming the sensor with desired settings, press and hold the On/Off button on the remote to put it into manual mode. Point the remote at the sensor and press On/Off to manually turn the fixture on or off. The sensor is now ready to receive programming. Press and hold the On/Off button one more time to put remote back into programming mode and continue with programming.
- Each press of a setting button on the remote will cycle through the available options and display all settings on the remote indicators.
- Once desired settings are made and indicators are illuminated, push Send one time to complete programming.
- When settings are sent from the remote, the transmission indicator at the top of the remote will blink 3 times. The fixture will pulse briefly to confirm receipt of new sensor programming.

Note: When programming outdoors, bright sunlight can interfere with the remote control infrared signals. It is recommended to program sensors when the sunlight is weak.



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REMOTE CONTROL

ORDERING INFORMATION

ORDER CODE	PACK QTY.	UPC	Easy Code
KTS-MW3-REMOTECONTROL	1	843654132020	XSR-61

CATALOG NUMBER BREAKDOWN

KTS-MW3-REMOTECONTROL

1	2	3	4	5
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- 1 Keystone Technologies
- 2 Sensor
- 3 Microwave
- 4 Style/Design Designation
- 5 Remote Control

4 Style/Design Designation

3	Series 3
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