

REMOTE CONTROL

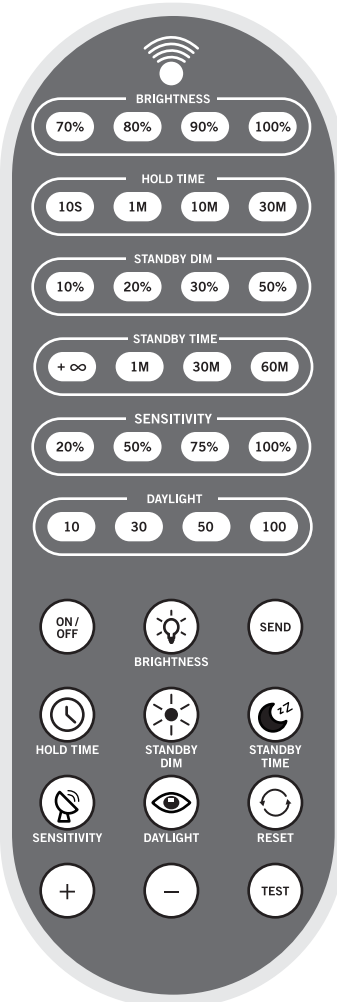
KTS-MW3-REMOTECONTROL

FUNCTIONALITY AND PROGRAMMING INSTRUCTIONS

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

To cycle between the six Display Areas:
 • Press and hold **ON/OFF** button until desired area is selected (buttons in the selected area will light up).
 To turn on/turn off fixture:
 • Press **ON/OFF** button.



Brightness

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



Send

- Aim remote control at fixture and press **SEND** to transmit settings.
- 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 level: 10%, 20%, 30%, 50%.



Standby Time

Press **STANDBY DIM** to adjust time: +∞, 1 min, 30 min, 60 min.
 Note: With **DAYLIGHT** activated, choose:
 • Unlimited stand-by time (+∞); Default mode: light control, turn on/off; choices: 10/50 lux, 30/100 lux, 50/100 lux, 100/200 lux;
 OR
 • Light threshold mode choices: 10 lux, 30 lux, 50 lux, 100 lux (if light level is ≤ preset lux and motion is detected, light will turn on at preset lux).



Sensitivity

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



Daylight

Press and hold **DAYLIGHT** to initiate, then press to adjust level: 10 lux, 30 lux, 50 lux, 100 lux.



Reset

Press **RESET** to return to "Dial Code" set mode; without "Dial Code" set mode, fixture will revert to default mode: **BRIGHTNESS**: 70%; **HOLD TIME**: 10 sec; **DAYLIGHT**: Off; **SENSITIVITY**: 20%; **STANDBY DIM**: 10%; **STANDBY TIME**: +∞.



+

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



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Test

- Press **TEST** and when **SENSITIVITY** lights up, the Sensitivity test mode will be activated.
- If motion is detected, the light will turn on for 3 sec, turn off, and repeat. Press **SENSITIVITY** to choose: 20%, 50%, 75%, 100% sets for testing to ensure high efficiency.

PROGRAMMING GUIDELINES

- The remote control is divided into two areas: **Display** and **Button Setting**.
- Aim remote control at the fixture you intend to adjust. Press and hold **ON/OFF** for 3 seconds to put the remote into Program mode and adjust any setting you'd like. Every press of the setting button in the **Button Setting Area** will change the current setting of the corresponding function as signaled by an illuminated indicator light in the **Display Area** of the remote.
- Once desired setting is made, push **SEND** one time to complete programming. The fixture will pulse briefly to confirm receipt of new sensor programming.
 Note: To send a setting, ensure that the remote control is still in Program mode. If no button is pressed within 10 seconds, the setting indicator light will go out.
- Press **SEND** after every change to save that change.
- When using **TEST**, all reset buttons except for **TEST**, **SENSITIVITY**, and **SEND** buttons will be disabled.
- To enable/disable daylight, press and hold **DAYLIGHT** for 3 seconds. Point remote control at the desired fixture and press **SEND**.