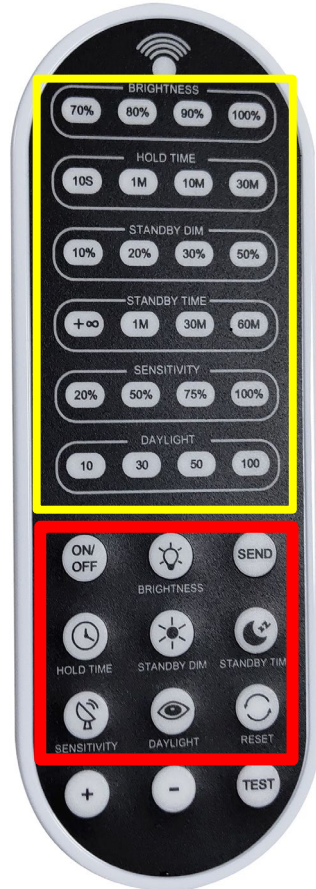


Remote # 86/219

for sensors 86/218, 86/217, 86/220.



Indicator
Section

Function
Buttons

ON/OFF Button: Press and hold for 3sec until only the buttons on the first-row light up, press for 1sec to turn the light ON or Off.

The indicators in the yellow box are programmed by the **function buttons (for example Brightness) in the bottom of the remote outlined in Red.**

The indicators illuminate the settings: Brightness, Hold Time etcetera will be transmitted to the fixtures after pressing the send button.

For the Microwave sensor 86-218, the programmable settings are below.

Brightness: Press to adjust the dimming levels, 70%, 80%, 90%, 100%.

Hold Time: Press to select between the pre-set options; 10s, 1m, 10m, 30m.

Standby-Dim: Press to adjust the stand-by dimming levels: 10%, 20%, 30%, 50%.

Standby Time: Press to adjust the standby time; +∞, 1min, 30min, 60min.

Note: the +∞ it means unlimited standby time.

Sensitivity: Press to select the desired detection range; 20%, 50%, 75% 100%.

Note: The motion sensor-default is 100%.

Daylight: Press and hold for 3sec until the daylight display lights up, press to adjust the desired setting; 10Lx, 30Lx, 50Lx, 100Lx.

Reset: By pressing the reset button, all the settings will be reset to **Brightness 70%/ Hold Time 10s/ Sensitivity 20%/ Daylight Threshold Disabled, Stand-by dimming level 10%, Stand-by time + ∞.**

Test: The test button is for testing after installation is completed. Pressing this button, the sensor goes into test mode (hold time is only 3s).

NOTES:

- To change or add a setting the remote control must be on, Press the On/OFF button for 3sec; if you do not make any selection within 10sec, the indicator light will turn off.
- When using the "ON/OFF" button, the rest of the buttons except the ON/OFF Brightness and Send buttons will be disabled.
- When using the "TEST" button, the rest buttons except for the TEST, SENSITIVITY, and SEND buttons will be disabled.
- When making any setting change press the SEND button to save the setting. With the new setting saved in the remote, any fixture that requires the new setting will need to be programmed (reprogrammed).
- Daylight settings - when the Lux value of daylight exceeds the selected value (10L, 30L, 50L, 100L) the motion sensor will be disabled until the daylight Lux value falls below the selected level.

Send: Press the send button after the desired settings are selected to program the sensor(s)

Sensors can be programmed up to 39 feet from the remote.

Note: **The Default Sensitivity Settings for 86/217 and 86/220 are at 100% and adjustment is not supported.**