

Key Features & Benefits:

- Configures OCCP-LV-02 Sensor Settings
- 5 Preset MODE Profiles
- Adjustable Brightness, Sensitivity, Hold Time
- Stand-by Dim and Stand-by Time Programming
- Up to 50 ft Range (Indoor)

Project: _____

Date: _____

Catalog #: _____

Notes: _____

Simple Remote Programming

The ESL-REM-LV02 INFRARED REMOTE is used to program the ESL-OCCP-LV-02. (sold separately)

Please Note: THIS SENSOR DOES NOT HAVE A PHOTOCELL.
The daylight instructions for the remote do not apply.

Button Operation:

- ON/OFF** – Long press the ON/OFF button until the brightness indicator light is on. Press to turn on or off the fixture.
- BRIGHTNESS** – Press to adjust the dimming level.
- SEND** – Upload and activate the current selections. The light will turn on and off to confirm. Changing the remote settings will not change the sensor settings without pressing **SEND**.
- HOLD TIME** – Press to adjust the hold time.
- STANDBY DIM** – Press to adjust the stand by dimming level.
- STANDBY TIME** – Press to adjust the stand by time.
- SENSITIVITY** – Press to adjust the sensitivity. Note: PIR motion sensing uses no sensitivity setting, the default is 100%.
- DAYLIGHT** – Long press the button until the daylight indicator light is on, press to adjust the threshold.
- RESET** – Note: Press the RESET button to reset the sensor when the current setting of the sensor is forgotten or any error is found on the setting of program, and the sensor parameters will be adjusted to the initial setting as “Brightness: 70%, hold time: 10s, stand-by dim: 10%, stand-by time: +∞, sensitivity: 20%, daylight: off.”, and then adjust each parameteres in turn and press the SEND button. The lamp flashes once indicating the setting is delivered successfully.
- PLUS** – Press to increase brightness.
- MINUS** – Press to reduce brightness.
- TEST** – For testing purposes after debugging, hold for 3 seconds to activate.

Usage:

1. Press “SEND” button each time after the setting is changed. The lamp flashes once indicating the setting is delivered successfully.
2. The setting will be delivered successfully only when the remote control is on. The indicator light will turn off automatically if no button is pressed within 10 seconds.
3. When using “ON/OFF” button, all buttons except the “ON/OFF”, “BRIGHTNESS” and “SEND” will be disabled.
4. When using “TEST” button, all buttons except the “TEST”, “SENSITIVITY” and “SEND” will be disabled.
5. Due to the dimming ratio difference between different led drivers, the preset percentage and the measured value of BRIGHTNESS and STAND-BY DIM may vary.
6. Light control priority mode: the on/off illumination values of each gear is 10lx/50lx, 30lx/100lx, 50lx/150lx, 100lx/200lx.
7. Light control threshold mode: the on/off illumination values of each gear is 10lx/ 30lx/ 50lux/ 100lux, when the ambient illumination is less than the set illumination and the movement of people or objects is detected, the light will turn on to the preset brightness.



DEFAULT SETTINGS

Brightness: 100%
 Sensitivity: 100%
 Hold Time: 15min
 Stand-by Dim: 30%
 Stand-by Time: ∞ always on