

### Key Features & Benefits:

- Handheld Remote to Field Program:
  - 2OCC
  - 4OCC
  - 5OCC
- 50 Foot Range

Project: \_\_\_\_\_ Date: \_\_\_\_\_  
 Catalog #: \_\_\_\_\_  
 Notes: \_\_\_\_\_



Press **ON/OFF** to disable the sensor and maintain a constant on or off position.

Select a **SENSITIVITY** level for how reactive the sensor will be to movement. Range and sensitivity will vary based upon the sensor installed.

Select a **STAND-BY TIME** to determine how long the light will remain on without detecting movement before dimming or turning off.

Select a **DIMMING LEVEL** to determine the maximum lumens to be used when there is no activity detected. A setting of **ZERO** (0) will have no light and must be set if the driver does not have dimming capability.

The **DIMMING TIME** will determine how long the light will stay at the dimming level before shutting off completely. Setting the time to **24H** 24 HOURS will maintain the selected dimming level and will not turn off. Keep set at **24 HOURS** if the driver does not have dimming capability.

Press the **AUTO** button to start the sensor with the previously used settings. This must be used to utilize the sensor's capabilities.

Press the **RESET** button to return to the default settings:

- 75% Sensitivity
- 10 Sec Stand-by
- Daylight Sensor Disabled
- 20% Dimming Level
- Stand-by Mode

Press and hold the **TEST** button for 2 seconds to start testing mode. This will set the stand-by time to 4 seconds in order to analyze the other settings. Press a second time to stop testing mode.

Press **LUX** to set a custom lux value based on the current ambient light. Will only function with dimming capable driver installed.

Select a **LUX** value to set the desired luminosity. The LEDs will brighten or dim in conjunction with the ambient light to provide consistent lighting at all times. To disable and keep the light at 100%, press the **SUN** Will only function with dimming capable driver installed.

### TROUBLESHOOTING

#### LIGHT DOES NOT DIM/SHUT DOWN AFTER STAND-BY TIME:

- Driver may not have dimming capabilities. Set DIMMING LEVEL to zero
- Sensor may be disabled with ON function. Press AUTO to enable sensor.

#### LIGHT WILL NOT TURN ON WITH MOVEMENT:

- Sensor may be disabled with OFF function. Press AUTO to enable sensor.

### Catalog Data:

ITEM#	COLOR	DESCRIPTION
ESL-REM-101	BLACK	Remote Control for 2OCC, 4OCC and 5OCC