

Individual Spec Sheet

REMOTE CONTROL RM51 FOR MOTION SENSORS

ORDERING INFORMATION

Order code: 69080
Case quantity: 100

COMPATIBLE MOTION SENSORS

Order code
69603
68916
69069
69444
69640

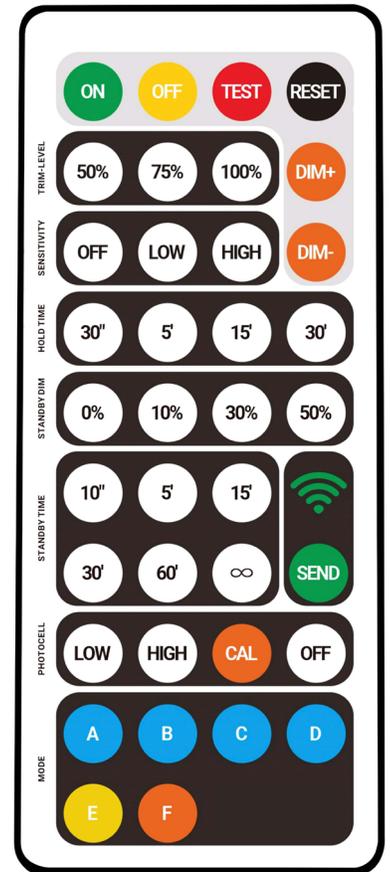
COMPATIBLE LUMINAIRES

Order code	Model number
70199	L2TRV-48LP45-Q/3C/PIR
70200	L2TRV-96LP90-Q/3C/PIR

INSTRUCTIONS

* Maximum distance between the luminaire and the remote control is 20 ft.

Button	Function	Details
	ON	Turns ON the luminaire.
	OFF	Turns OFF the luminaire.
	Test	To test for the proper functioning of the sensor. TEST Mode will last 5 minutes and then return to previous settings. Test Mode Settings: Hold Time = 2 sec. / Standby Dimming Level = 50% / Standby Time = 2 sec.
	Reset	Resets the sensor to the following settings: Trim-Level = 100% / Sensivity = HIGH / Hold Time = 5 min. / Standby Dimming Level = 30% / Standby Time = 60 min. / Photocell = OFF
	Dim +/-	Manually dim the light output of the luminaire up or down. For smooth and continuous dimming, hold down either button.
	Trim-Level	Set the luminaire's maximum level of light output. Options: 50% / 75% / 100%
	Sensitivity	The defined level of sensitivity for the sensor to detect motion (Detection Area). Note: "OFF" = Motion sensing function of the sensor is disabled. Options: OFF / LOW (50%) / HIGH (100%)
	Hold Time	The time period in which the luminaire remains at 100% illumination after no motion is detected. Options: 30 sec. / 5 min. / 15 min. / 30 min.
	Standby Dimming Level	The level of dimmed low light output after the HOLD TIME in the long absence of motion. Note: "0%" = ON/OFF control. Options: 0% / 10% / 30% / 50%
	Standby Time	The time period the luminaire remains at a low light output level before it completely turns off, in the long absence of motion. When set to "infinity" mode, the low light is maintained until motion is detected (Bi-Level). Note: "infinity" = Bi-Level Dimming control; the luminaire never turns off. Options: 10 sec. / 5 min. / 15 min. / 30 min. / 60 min. / infinity
	Photocell	The Photocell will turn the luminaire ON or OFF, depending on the ambient light levels. When set to "OFF" mode, the Photocell is disabled. Note: "CAL" = The Photocell will measure the current ambient light level and program it to be the light level in which the luminaire is turned ON. Options: LOW / HIGH / CAL / OFF (Disable)
	Mode	Four (4) programmable modes in which to save settings.
		Manual Mode: Allows for visual adjustment to choose the desired dimming level.
		Daylight Harvesting Mode: Allows for continuous dimming to maintain target light level.
	Send	Send settings to the sensor.



Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. All products are subject to change or may be discontinued any time without notice.

SENSOR PROGRAMMING INSTRUCTIONS

To begin sensor programming, follow the steps below:

Step 1 – Select either **A / B / C / D** buttons.

Step 2 – The indicator lights on the remote will illuminate to indicate the current saved settings to the selected button.

Step 3 – Settings can be changed by pressing the appropriate buttons in the **BLACK** area of the remote (TRIM-LEVEL, SENSITIVITY, HOLD TIME, STANDBY DIM, STANDBY TIME, and PHOTOCCELL).

Note: Review the settings saved for the specific button pressed and make changes as necessary.

Step 4 – Point the remote to the desired luminaire to program and press the **"SEND"** button.

Step 5 – If the sensor programming is successful, the luminaire will flash indicating that the settings are saved.

Note: Any changes made to the sensor settings are automatically saved into the memory of buttons **A / B / C / D** and will override previous saved settings.

Step 6 – If programming multiple sensors, select either **A / B / C / D** buttons and then follow Steps 4 and 5.

Qty	Description	Price

I accept the specifications of the accessory configuration mentioned above.

Name: _____

Company: _____

Signature: _____

Date: _____

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