

IS Remote

Product Specifications

The TCP IS Remote works with any IS Motion Sensor to allow easy customization of any of your luminaires.

Remote Instructions

LED	DESCRIPTION	LED	DESCRIPTION
BRIGHTNESS	Set the brightness level when occupancy is sensed and luminaire is switched on.		Set the current lux value as the daylight threshold. This feature enables the daylight sensor to function in all applications. *In applicable sensors only
SENSITIVITY	To set the occupancy sensing sensitivity of the sensor.		The daylight sensor is turned off and the sensor functions in standard or bi-level dimming mode.
HOLD TIME	The time the sensor remains at full brightness before turning off or entering standby mode.	STANDBY DIM	To set the bi-level dimming after the initial hold time. Setting standby dim level at 0% means the device will turn off after the initial hold time (Standard mode). Setting standby dim level to the other provided options will place the device in bi-level mode.
DAYLIGHT SENSOR	Preset threshold levels for the daylight sensing functions. *In applicable sensors only	STANDBY TIME	Represents the time that the sensor will keep the light at low dim level after the HOLD TIME has elapsed.

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IS Remote

Button Operation

BUTTON	DESCRIPTION	BUTTON	DESCRIPTION
ON/OFF	Press the ON/OFF button, the light goes to permanent on or permanent off mode, and the sensor is disabled (Must press the AUTO button to quit this mode for setting).	AUTO	Press AUTO button, the sensor starts to function and all settings remain the same as the latest status before the light is switched on/off.
DISP	Display the current/latest setting parameters in LED indicators (the LED indicators will turn on for showing the setting parameters).	TEST 2s	The button TEST 2s is for testing purpose sensitivity only after you choose sensitivity thresholds, then you press the TEST 2s button. The sensor goes to test mode (hold time is only 2s) automatically, meanwhile the standby period and daylight sensor are disabled. Press AUTO button to quit from this mode.
RESET	Press RESET button, all settings go back the settings of the dip switch in sensor.		
▲ ▼	Select active parameter to edit after selecting DISP. The active function will flash when selected.	◀ ▶	Navigate to LEFT and RIGHT to choose between options of the selected parameters in LED indicators.
OK	Select OK to save the selected settings to the remote. *Settings will be saved to the remote but will still need sent to the device		
SEND	Press the SEND button to upload the current settings to the fixture (Press DISP to see current settings.) The fixture will flash on/off to confirm the settings have been received.		
MODE1 MODE2 MODE3 MODE4	4 scene modes with preset parameters which are available to be changed and saved in modes.	⎍	Open and close smart daylight sensor. Press UP or DOWN, enter in the setting condition, the parameter LEDs of remote control will flash to be selected, press this button to open or close smart daylight sensor. *In applicable sensors only

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Sales:	Catalog Number:
Date:	Type:
Model:	Notes:
Project:	
Rep:	

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