

## DESCRIPTION

Featuring various settings, use this remote to control the sensor of round LED high bays.

## FEATURES

- Compatible with select round LED high bays; see Compatible Fixtures section for a full list of fixtures
- Includes reset button to return sensor to default settings
- Remote automatically turns off after 10 seconds on non-use
- Controls an unlimited number of fixtures; fixtures are programmed one at a time, must be less than 15 meters (or 49.2 feet) from the sensor/fixture that is being adjusted or controlled
- Batteries included

project name	type
catalog number	
comments	voltage
approved by	date



## BUTTON FUNCTIONS

BUTTON	DESCRIPTION
<b>Brightness Indicators</b>	Shows the selected brightness setting, 70%, 80%, 90%, or 100%.
<b>Hold Time Indicators</b>	Shows the selected hold time, 10 seconds, 1 minute, 10 minutes, or 30 minutes.
<b>Standby Dim Indicators</b>	Shows the selected stand-by dimming setting, 10%, 20%, 30%, or 50%.
<b>Standby Time Indicators</b>	Shows the selected standby time setting, +∞, 1 minute, 30 minutes, or 60 minutes. <ul style="list-style-type: none"> <li>• +∞ means unlimited stand-by time</li> </ul>
<b>Sensitivity Indicators</b>	Shows the selected sensitivity settings, 20%, 50%, 75%, or 100%.
<b>Daylight Indicators</b>	These indicators are not functional.
<b>ON/OFF Button</b>	Long press until the brightness indicator lights in first row in on to activate the remote. Once on, you can press to turn of or off the fixture.
<b>Brightness Button</b>	Adjusts the dimming level to 70%, 80%, 90%, or 100%.
<b>Send Button</b>	Press to save the settings after each change. The indicator lights confirm the save setting. <ul style="list-style-type: none"> <li>• Must be pressed after every change in order to be saved.</li> </ul>
<b>Hold Time Button</b>	Adjusts the hold time to 10 seconds, 1 minute, 10 minutes, or 30 minutes.
<b>Standby Dim Button</b>	Adjusts the stand-by dimming level to 10%, 20%, 30%, or 50%.
<b>Standby Time</b>	Adjusts the stand-by time +∞, 1 minute, 30 minutes, or 60 minutes <ul style="list-style-type: none"> <li>• +∞ means unlimited stand-by time</li> </ul>
<b>Sensitivity Button</b>	Adjusts the sensitivity 20%, 50%, 75%, or 100%
<b>Daylight Button</b>	These buttons are not functional.
<b>Reset</b>	Resets sensor back to default settings. <ul style="list-style-type: none"> <li>• Default Settings: <ul style="list-style-type: none"> <li>- Brightness: 100%</li> <li>- Hold Time: 1 min</li> <li>- Stand-by Dimming Level: 20%</li> <li>- Stand-by Time: 1min</li> <li>- Sensitivity: 100%</li> <li>- Daylight: Disabled</li> </ul> </li> </ul>
<b>+ Button</b>	These buttons are not functional.
<b>- Button</b>	These buttons are not functional.
<b>Test</b>	Used for testing sensor. When pressed, the sensor goes into test mode where hold time is only 3 seconds. <ul style="list-style-type: none"> <li>• When in test mode, all buttons will be disabled except for Test, Sensitivity, and Send.</li> </ul>

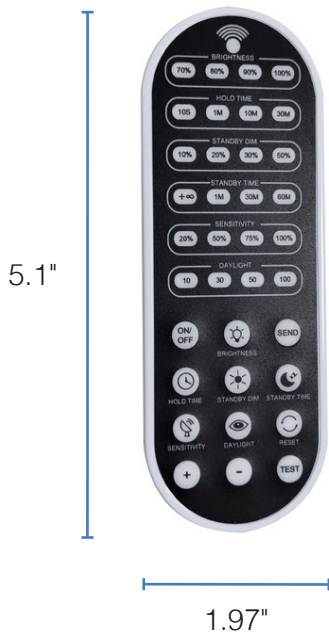
## ADDITIONAL NOTES

- Due to power differences between the dimming ratios, BRIGHTNESS and STANDBY DIM will adjust based on the amount of power being used at the time.

## COMPATIBLE FIXTURES

Product #	Description
PLTS-12259	Round LED High Bay with Motion Sensor – 1000W MH Equal, 240W, 34,716 Lumens, 5000K, Black Finish
PLTS-12260	Round LED High Bay with Motion Sensor – 1000W MH Equal, 240W, 34,716 Lumens, 5000K, White Finish
PLT-12411	Selectable Round LED High Bay with Uplighting & Downlighting – 1000W MH Equal - 180 Watt Direct/60 Watt Indirect – 3000K/4000K/5000K - White Finish
PLT-12412	Selectable Round LED High Bay with Uplighting & Downlighting – 1000W MH Equal - 180 Watt Direct/60 Watt Indirect – 3000K/4000K/5000K - Black Finish
PLT-12568	Round LED High Bay with Motion Sensor – 1000W MH Equal, 240W, 32,400 Lumens, 5000K, Black Finish
PLT-12571	Round LED High Bay with Motion Sensor – 1000W MH Equal, 240W, 32,400 Lumens, 5000K, White Finish

## DIMENSIONS



### DIMENSIONS

Length: 5.1"

Height: 0.71"

Width: 1.97"