

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
Brightness Indicators	Shows the selected brightness setting, 70%, 80%, 90%, or 100%.
Hold Time Indicators	Shows the selected hold time, 10 seconds, 1 minute, 10 minutes, or 30 minutes.
Standby Dim Indicators	Shows the selected stand-by dimming setting, 10%, 20%, 30%, or 50%.
Standby Time Indicators	Shows the selected standby time setting, +∞, 1 minute, 30 minutes, or 60 minutes. <ul style="list-style-type: none"> • +∞ means unlimited stand-by time
Sensitivity Indicators	Shows the selected sensitivity settings, 20%, 50%, 75%, or 100%.
Daylight Indicators	These indicators are not functional.
ON/OFF Button	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.
Brightness Button	Adjusts the dimming level to 70%, 80%, 90%, or 100%.
Send Button	Press to save the settings after each change. The indicator lights confirm the save setting. <ul style="list-style-type: none"> • Must be pressed after every change in order to be saved.
Hold Time Button	Adjusts the hold time to 10 seconds, 1 minute, 10 minutes, or 30 minutes.
Standby Dim Button	Adjusts the stand-by dimming level to 10%, 20%, 30%, or 50%.
Standby Time	Adjusts the stand-by time +∞, 1 minute, 30 minutes, or 60 minutes <ul style="list-style-type: none"> • +∞ means unlimited stand-by time
Sensitivity Button	Adjusts the sensitivity 20%, 50%, 75%, or 100%
Daylight Button	These buttons are not functional.
Reset	Resets sensor back to default settings. <ul style="list-style-type: none"> • Default Settings: <ul style="list-style-type: none"> – Brightness: 100% – Hold Time: 1 min – Stand-by Dimming Level: 20% – Stand-by Time: 1min – Sensitivity: 100% – Daylight: Disabled
+ Button	These buttons are not functional.
– Button	These buttons are not functional.
Test	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"> • When in test mode, all buttons will be disabled except for Test, Sensitivity, and Send.

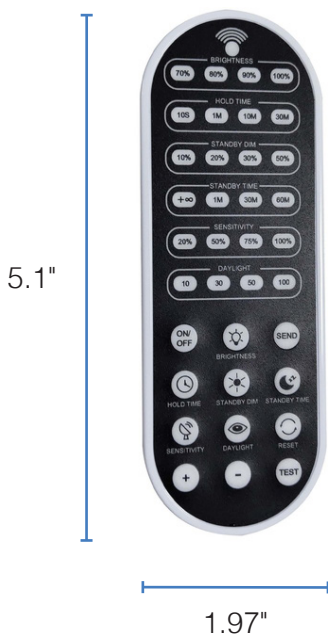
ADDITIONAL NOTES

- 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

Linear High Bays	UFO High Bays	UFO High Bays w/ Reflectors
PLT-12686	PLT-13073	PLT-12939
PLT-12687	PLT-13074	PLT-12707
PLT-13125	PLT-13078	PLT-12630
PLT-12722	PLT-13077	PLT-12631
PLT-12723	PLT-12637	PLT-12632
PLT-12724	PLT-12748	PLT-12633
PLT-12726	PLT-12749	PLT-12634
PLT-12728	PLT-12559	PLT-12635
PLT-12729	PLT-12560	PLT-12636
PLT-12730	PLT-13130	PLT-12693
PLT-13532	PLT-13126	PLT-12980
	PLT-13127	PLT-13235
	PLT-13162	PLT-13236
	PLT-12567	PLTS-12002
	PLT-13361	PLTS-11996
	PLT-12750	
	PLT-12691	
	PLT-12569	
	PLT-12981	

DIMENSIONS



DIMENSIONS

Length: 5.1"

Height: 0.71"

Width: 1.97"