

LSTF2HB-RC PIR Sensor IR Remote Programmer for LED Eco High Bay Light (2nd Gen)

\$25.63



*PLEASE NOTE - This remote is only compatible with our PIR sensor [LSTF2HB-PIR for the LED Eco High Bay Light \(2nd Gen\)](#). The sensor is available to purchase separately [here](#).

The remote control Wireless IR Configuration Tool is a handheld tool for remote configuration of IR-enabled fixture integrated sensors. The tool enables the sensor settings to be modified via push button without ladders or tools, and stores up to four sensor parameter modes to speed up the configuration of multiple sensors.

The remote control can send the sensor settings to a mounting height of up to 50 feet. The device can display previously established sensor parameters, copy parameters and send new parameters or store parameter profiles. For projects where identical settings may be desired across a large number of areas or spaces, this capability provides a streamlined method of configuration. Settings can be copied throughout a site, or in different sites.

[DOWNLOAD PRODUCT OPERATION MANUAL](#)