

WattStopper LMRH-101 DIMMING IR REMOTE CONTROL



WattStopper LMRH-101 DIMMING IR REMOTE CONTROL. The LMRH-101 Dimming IR Remote Control is a handheld personal control device for convenient on/off and raise/lower control of any load(s) connected to Digital Lighting Management (DLM) dimming room controllers. It uses an infrared transceiver to communicate with a DLM system via any DLM IR-enabled devices. The LMRH-101 operates on battery power. By default, it controls all loads on the DLM local network. The load assignment may be quickly reconfigured using Push n' Learn. To turn the load on, the user simply presses the top of the control button. Pressing the bottom of the button turns lights off. To raise or lower dimmable loads, the user presses and holds the top or bottom of the button until lighting reaches the desired level. The LMRH-101 will work with any DLM local network, operating all loads if in default mode, or the load(s) it has been configured to control.

Features

- Provides remote IR dimming control of lighting in a DLM system in conjunction with at least one dimming room controller
- Hidden configuration button for easy access to Push n' Learn
- Communicates with DLM local network through any DLM IR-enabled device
- Battery operated
- Includes wall mount holster and all necessary mounting

hardware

- Can control one or more loads
- LED confirms button presses
- The product meets the materials restrictions of RoHS

Specifications

Operates on 3 AAA 1.5 volt batteries (included)

- DLM local network connection: IR transceiver
 - Range of IR transmission: up to 32 ft. (10m)
 - Angle of IR reception: 30°
- 1 control button with LED indicator
- Hidden configuration button to access Push n' Learn
- Weight: approx. 3.2 oz. (91g), without mounting bracket
- Operating conditions: for indoor use only; 32-95°F (0-35°C); 5-95% RH, non-condensing
- FCC part 15 compliant
- Five year warranty

For other items like the WattStopper LMRH-101 DIMMING IR REMOTE CONTROL [click here](#).

For more information on WattStopper's line of lighting control solutions [click here](#).