

WattStopper LMCT-100-2 DIGITAL WIRELESS CONFIGURATION TOOL



WattStopper LMCT-100-2 DIGITAL WIRELESS CONFIGURATION TOOL. The LMCT-100-2 Wireless Configuration Tool is a handheld tool for advanced remote configuration of any Wattstopper Digital Lighting Management (DLM) system. The tool enables system and device modifications via pushbutton, without ladders or tools, as well as easy duplication of settings between DLM local networks.

Powered by three AAA batteries, the LMCT-100-2 features an easy-to-read organic LED (OLED) screen and bi-directional communication with IR-enabled DLM devices. Its intuitive navigation pad provides a familiar interface for users who can see the current system parameters of a DLM local network and make changes by navigating through simple menus. Adjustable occupancy sensor parameters include sensitivity, time delay and trigger modes. Load parameter settings (also referred to as Push n' Learn™) include blink warning, Auto- or Manual on mode, and re-assigning specific loads to different sensors. Button configuration options include type (load or scene), mode, fade times and scene lock. Dimming parameters include low/high trim, preset level and lamp burn in time. Daylighting adjustments include operating mode, setpoints, fade times and time delays. The LMCT is also used to adjust the light level of

dimmed loads. As new DLM products are released, a microUSB port allows for easy firmware updates via software

Features

- Remotely reconfigures and reports DLM occupancy sensor parameters: PIR and ultrasonic sensitivity; time delay; walk through mode; trigger mode (for dual technology sensors)
- Remotely reconfigures and reports DLM dimming parameters: load type (dim/switch); low/high trim; preset on level; lamp burn-in
- Manually adjusts light level of dimmed loads to facilitate scene setting
- Remotely configures, reconfigures and reports DLM photosensor settings: light levels; operating mode (on/off, bi-level, tri-level, dimming); setpoints; time delays; fade times; test mode
- Micro-USB port provided for firmware updates, allowing easy updates for support of new DLM products
- The product meets the materials restrictions of RoHS

Specifications

Three AAA 1.5 volt batteries (included)

- OLED display 1.4"W x .75"H (36mm x 19mm)
- Infrared (IR) transceiver (36kHz frequency)
- IR range: up to 32' (10m)
- Micro-USB port for firmware updating
- Includes carrying case with belt clip
- Operating temperature: 32-104°F (0-40°C)
- FCC part 15 compliant
- Five year warranty

For other items like the WattStopper LMCT-100-2 DIGITAL WIRELESS CONFIGURATION TOOL [click here](#).

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