
WIRELESS 5-BUTTON SCENE SWITCH

LMSW-605 | [Wattstopper](#)



FEATURES & BENEFITS

The LMSW-605 Scene Switch is a wireless device that can set and recall preset lighting scenes and raise and lower lighting levels. It is part of the NEW wireless Digital Lighting Management (DLM) system and controls loads connected to DLM room controllers by recalling any four of the 16 scenes available in a DLM local network. It can function as a part of a completely wireless room pairing with a wireless room controller (LMRC-611MCC) or used in a hybrid wired & wireless room to control loads connected to a traditional wired room controllers when used in conjunction with a wireless bridge (LMBC-650).



- Built-in IPv6 Mesh and Bluetooth antennas provide robust signal strength and reliable communication
- Uses IPv6 Mesh to establish secure network communication with all DLM wireless devices
- Paddle with LED status indicator allows raise/lower control of scenes or loads
- Quick and easy wireless installation – no Cat 5e connection needed
- Ground wire allows you to install next to a line voltage device. This wire is only needed when placed next to a line voltage device in the same box. Grounding cables are otherwise not needed if in a purely low voltage application.
- Low voltage switches for control of four customizable scenes
- 10+ year battery life, with LED indicator for low battery alert; battery level can be viewed with wireless DLM software
- Built in security: trusted hardware chips, zero touch provisioning and ongoing AES encryption
- Bluetooth commissioning using DLM Configuration App
- Wireless Encryption: AES 128-bit symmetric key

SPECIFICATIONS

ADDITIONAL INFORMATION

MODELS

Product Number: LMSW-605-W, LMSW-605-W-U, LMSW-605-LA-U, LMSW-605-I-U, LMSW-605-G-U, LMSW-605-B-U, LMSW-605-R-U

GENERAL INFO

Typical Applications: Retrofit or new construction in commercial office, healthcare, and education

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes

TECHNICAL INFORMATION

Supported Standards: Wireless - IPv6 Mesh (6LoWPAN / 802.15.4 / 2.4GHz), Bluetooth (BLE)