



Wattstopper
DLM Wired Standard Switch, 5B, Gray
Part No. BCS_WA_LMSW-250-GRY



LMSW-200 Series Wall Switches are programmable, low voltage devices for manual on/off, dimming, and scene control of one or more loads from one or more locations. They are part of the Digital Lighting Management (DLM) system and can control any load(s) connected to DLM room controllers.

Features & Benefits

Software lockable configuration button, accessible without faceplate removal

Infrared (IR) transceiver for wireless configuration and control

Each button and rocker can control individual or multiple loads. Buttons can instead control one scene. LED indicates status.

Custom engraving available to replace standard engraving

The product meets the materials restrictions of RoHS

Digital Lighting Management components plug together on a free-topology Category 5e DLM local network

Switches may be used for multi-way control

Each button can be used to dim assigned loads

Sleek single gang devices fit decorator wall plates

BAA compliant options available

Specifications

General Info

Product Line	Wattstopper	Color	Gray
Finish	Matte	UPC Number	754182000180
Country Of Origin	China	Product Series	LMSW
Switch Type	Push	Number of Switches	5
Application Sector	Commercial	Standard	UL, cUL, FCC part 15, RoHS
Warranty Type	5-Year	Type	Switch

Dimensions

Product Width US	1.6 in	Product Weight US	0.1 lb
Product Volume US	20.3 cu in	Product Depth US	1.6 in
Product Height US	4.1 in		

Additional Information

Product Has Potential to Contribute to LEED Yes

Technical Information

Operating Temperature Min	0 °C	Compatibility	DLM Wired
Seismic Tested	No	Has Battery	No
Operating Temperature Max	55 °C	Number of Buttons	5
Number of Rockers	0	Topology	Free Topology
Input Voltage	24 VDC	Indoor/Outdoor	Indoor
Wattage	0.12 W	Mounting Type	J-Box
Current Draw	5 mA	Operating Temperature	0°-55°C
Operating Humidity	5-95% RH (Non-Condensing)	Wire Connection Type	RJ-45
Engraving Type	Icon	Environmental Conditions	5 to 95% (relative humidity, non-condensing)
Storage Temperature	23° - 176° F, -5° - 80° C		