



Wattstopper
Low Voltage Switch, 4-Button w/LED, Ivory
Part No. LVSW-104-I



LVSW-100 Series Low Voltage Switches are lighting control devices that use conventional point-to-point low voltage wiring for control of single or multiple loads. Each button provides a momentary contact that is intended for use with compatible low voltage relay panels or similar lighting control panels or devices. Each button has an LED indicator that can serve as a status indicator or as a locator light.

Features & Benefits

Low voltage pushbutton switches for on/off control of one or more loads

LED pilot light on each button

Single gang devices, compatible with standard decorator style face plates

Compatible with LC8, LP8, LI and LMCP Series lighting control panels

Customizable, field replaceable buttons

Appearance matches DLM LMSW-100 Series digital wall switches

Specifications

General Info

| | | | |
|--------------------|-------------|--------------------|---------------|
| Product Line | Wattstopper | Color | Ivory |
| Finish | Glossy | UPC Number | 754182931477 |
| Country Of Origin | China | Product Series | LVSW |
| Switch Type | Push | Number of Switches | 4 |
| Application Sector | Commercial | Standard | UL, cUL, RoHS |
| Warranty Type | 5-Year | Type | Switch |

Dimensions

| | | | |
|-------------------|------------|-------------------|--------|
| Product Width US | 1.8 in | Product Weight US | 0.2 lb |
| Product Volume US | 20.3 cu in | Product Depth US | 1.6 in |
| Product Height US | 4.1 in | | |

Additional Information

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|----------------|-----|
| RoHS Compliant | Yes |
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Technical Information

| | | | |
|---------------------------|---------------------------|-----------------------|---------------------------|
| Operating Temperature Min | 0 °C | Compatibility | LC8, LP8 |
| Seismic Tested | No | Has Battery | No |
| Operating Temperature Max | 55 °C | Number of Gangs | 1 |
| Number of Buttons | 4 | Input Voltage | 24 VDC |
| Indoor/Outdoor | Indoor | Mounting Type | J-Box |
| Current Draw | 2 mA | Operating Temperature | 0°-55°C |
| Operating Humidity | 5-95% RH (Non-Condensing) | Wire Connection Type | Screw Terminal |
| Engraving Type | Blank | Storage Temperature | 23° - 176° F, -5° - 80° C |