



## Wattstopper Digital Scene Switch, 5-button w/IR, Grey

Part No. LMSW-105-G



The LMSW-105 Digital Scene Switch is a low voltage device that sets and recalls preset lighting scenes and raises and lowers lighting levels. It is part of a Digital Lighting Management (DLM) system and controls loads connected to DLM room controllers by accessing four of the 16 scenes available in a DLM local network.

### Features & Benefits

|   |  |
|---|--|
| Low voltage switch for control of four preset scenes and raise/lower control of scenes or loads | Component of Digital Lighting Management integrated control system       |
| Plugs to other components using Cat 5e cables with RJ45 connectors eliminating wiring errors    | Plug n' Go automatic configuration and Push n' Learn for personalization |
| Customizable buttons with LED status indicators   | Active Dim feature enables temporary adjustment of any selected load     |

### Specifications

#### General Info

|                    |              |                   |       |
|--------------------|--------------|-------------------|-------|
| Product Line       | Wattstopper  | Color             | Gray  |
| UPC Number         | 754182929313 | Country Of Origin | China |
| Number of Switches | 5            |                   |       |

#### Dimensions

|                   |             |                   |         |
|-------------------|-------------|-------------------|---------|
| Product Width US  | 2.0 in      | Product Weight US | 0.25 lb |
| Product Volume US | 22.52 cu in | Product Depth US  | 2.24 in |
| Product Height US | 4.49 in     |                   |         |

#### Additional Information

|                 |     |  |     |
|-----------------|-----|--|-----|
| RoHS Conformant | Yes | DesignLights Consortium Qualified System | Yes |
| Security        | Yes | Product Environmental Profile            | Yes |

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## Technical Information

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|-------------------|--------|----------|------|
| Number of Buttons | 5      | Amperage | 5 mA |
| Indoor/Outdoor    | Indoor |          |      |

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