



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

3737 Grader Street Suite 120
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LMSW105W Scene Switch

Wattstopper

Catalog Number	LMSW105W
Manufacturer	Wattstopper
Description	<Div>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.</Div>
Weight per unit	2.9 (lbs/each)
Product Category	Lighting Controls

Features

indoor/outdoor	Indoor
Input Voltage	24 VDC
Material	ABS
Mounting Type	J-Box
number of buttons	5.0
Number of Switches	5.0
Switch Type	Push

Material, Color, and Finish

Color	White
Finish	Glossy

Descriptions

Description	SCENE SWITCH
extra long description	WATT LMSW-105-W Digital Scene Switc
Features	<div>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.</div>
Long Description	<div>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.</div>
Product Type	Digital Scene Switch, 5-Button



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Manufacturer Information

Brand	Legrand-Wattstopper
GTIN	00754182929283
Manufacturers Part Number	LMSW105W
UPC	754182929283

Taxonomies, Classifications, and Categories

Category Description	Residential Switches
Type	SWITCH

Packaging

Carton	10
Package	40
Weight Per each	2.9

Uses, Certifications, and Standards

Operating Temperature	0°-55°C, 32°-131°F
standard	ROHS, UL, FCC part 15, RoHS, cUL