



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
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SL7CBFW Stacklight Base For Vert. Mounting On One Side 70M

Eaton Corp

Catalog Number	SL7CBFW
Manufacturer	Eaton Corp
Description	Stack Light Basic Module, Standard Type; Black Color; UI (Canada and Us), UI 508, Csa C22.2, Ce, IEC Approval; Vertical Mounting; Overall Dimension 3.54 Inch Width X 4.86 Inch Height; Temperature Rating -30 to 60 Deg C; Terminal Type Spring Loaded
Weight per unit	0.3000 (lbs/each)
Product Category	Bells, Horns, Sirens, BZZRS, S

Material, Color, and Finish

Color	Black
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Descriptions

Additional Information	Overall Dimension 3.54 Inch Width x 4.86 Inch Height; Temperature Rating -30 to 60 Deg C; Terminal Type Spring Loaded; Enclosure Type NEMA 4/4X/13, IP66; Includes Cover; Used On SL7-L/SL7-BL/SL7-FL/SL7-AP Series Stack Light
Commodity Description	BELLS,HORNS,SIRENS,BUZZERS,STROBES
Description	STACKLIGHT BASE FOR VERT. MOUNTING ON ONE SIDE 70M
extra long description	STANDARD TYPE; BLACK COLOR; UL (CANADA AND US), UL 508, CSA C22.2, CE, IEC APPROVAL; VERTICAL MOUNTING; OVERALL DIMENSION 3.54 INCH WIDTH X 4.86 INCH HEIGHT; TEMPERATURE RATING -30 TO 60 DEG C; TERMINAL TYPE SPRING LOADED; ENCLOSURE TYPE NEMA 4/4X/13, IP66; INCLUDES COVER; USED ON SL7-L/SL7-BL/SL7-FL/SL7-AP SERIES STACK LIGHT; SL7 MODEL
Long Description	STACK LIGHT BASIC MODULE, STANDARD TYPE; BLACK COLOR; UL (CANADA AND US), UL 508, CSA C22.2, CE, IEC APPROVAL; VERTICAL MOUNTING; OVERALL DIMENSION 3.54 INCH WIDTH X 4.86 INCH HEIGHT; TEMPERATURE RATING -30 TO 60 DEG C; TERMINAL TYPE SPRING LOADED
Product Type	Stack Light Basic Module

Manufacturer Information

Brand	Eaton
GTIN	04015081679546
Manufacturers Part Number	SL7-CB-FW
Model	SL7
UPC	015081679540



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Taxonomies, Classifications, and Categories

Category Description RADIOS

Type Standard IN

Packaging

Carton 1

Weight Per each 0.3

Uses, Certifications, and Standards

Approval UL (Canada and US), UL 508, CSA C22.2, CE, IEC

Mounting VERTICAL