



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
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EBMX1BW Clamped EBMX1 G Series BR 15-100a

Crouse-Hinds

Catalog Number	EBMX1BW
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Clamped Ebmxb Circuit Breaker Enclosure, 15A Through 100A, Without Circuit Breaker, Copper-Free Aluminum, Size 1 Enclosure
Weight per unit	80.0 (lbs/each)
Product Category	20200116121149

Features

actuator	External Handle
connection	Terminals
dimensions	15.9800 IN X 12.8600 IN X 22.1100 IN
frame	Eaton G Series
interrupt rating	65kAIC
Material	Copper-Free Aluminum
Poles	3 Pole
trip range	A
Trip Type	Thermal Mag, Electronic
Voltage Rating	600V

Dimensions and Weight

Height	12.860000
Length	22.110000
Width	15.980000



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Descriptions

Description	CLAMPED EBMX1 G SERIES BR 15-100A
extra long description	CRS-H EBMX1B-W CLAMPED EBMX1 G SERI
Features	One of the biggest challenges with enclosures located in hazardous areas is accessibility. To access internal components for preventative maintenance or troubleshooting, up to 70 bolts have to be loosened and then retightened, leading to extended periods of downtime and safety risks due to improperly torqued or missing bolts. The clamped EBMX enclosure utilizes patented clamping technology to reduce downtime, increase safety and lower maintenance costs. Ideal for harsh and hazardous motor control enviro
Long Description	Eaton Crouse-Hinds series clamped EBMXB circuit breaker enclosure, 15A through 100A, Without circuit breaker, Copper-free aluminum, Size 1 enclosure
Product Type	Clamped EBMX1 G Series BRKR Empty Encl
Special Features	Enclosure only

Manufacturer Information

Brand	EATON CROUSE-HINDS SERIES
GTIN	00662276606074
Manufacturers Part Number	EBMX1B-W
UPC	662276606074

Taxonomies, Classifications, and Categories

Category Description	Loadcenter Plug In Breakers and Accessories
Type	Circuit Breaker Enclosure

Packaging

Carton	1
Weight Per each	80

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Facility: Power Distribution and Control
Enclosure	Class I, Div 1; NEMA 4X
environmental conditions	NEMA 4X
Frequency Rating	60 Hz
Operating Temperature	-50C to +60C
standard	Breaker