



ELLIOTT ELECTRIC SUPPLY

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

4510 East Hwy 377
76049-0000, TX Granbury
Phone: 817-573-0675
Fax: 817-573-0776



EBMBA 10-70A Ebmb Al CKT BRKR Encl

Crouse-Hinds

Catalog Number	EBMBA
Manufacturer	Crouse-Hinds
Description	Eaton Crouse-Hinds Series Ebmb Circuit Breaker Enclosure, 10A Through 70A, Without Circuit Breaker, Bolted/Ground Joint/Gasketed Cover Construction, Copper-Free Aluminum
Weight per unit	84.1 (lbs/each)
Product Category	3 Pole Circuit Breaker Enclosure

Features

dimensions	14.7800 IN X 10.2500 IN X 18.2500 IN
Material	Copper-Free Aluminum

Descriptions

Construction	Explosionproof, Dust-Ignitionproof, Raintight, Watertight
Description	10-70A EBMB AL CKT BRKR ENCL
extra long description	CRS-H EB MBA 150AF CIR BKR-CIR BR
Features	Crouse-Hinds series EBMB hinged cover motor control enclosures are used in damp, wet, dirty, dusty hazardous locations without the need for a protective shelter. EBMBs provide line disconnect means and short circuit protection. Used for service entrance, feeder or branch circuit protection for lighting, heating, appliance and motor circuits.
Long Description	Eaton Crouse-Hinds series EBMB circuit breaker enclosure, 10A through 70A, Without circuit breaker, Bolted/ground joint/gasketed cover construction, Copper-free aluminum
Product Type	150AF Cir BKR-Cir BR
Special Features	Current Rating 10 To 70 Amp, Voltage Rating 240 To 600 Vac, 125 To 250 Vdc

Manufacturer Information

Brand	Eaton
GTIN	00782274441733
Manufacturers Part Number	EBMBA
UPC	782274441733

Taxonomies, Classifications, and Categories

Category Description	Busway and Busway Accessories
Type	Circuit Breaker Enclosure

Packaging

Carton	1
Weight Per each	84.1



ELLIOTT ELECTRIC SUPPLY

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

4510 East Hwy 377
76049-0000, TX Granbury
Phone: 817-573-0675
Fax: 817-573-0776

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Facility: Power Distribution and Control
standard	UL 1203, CSA C22.2