



ELLIOTT ELECTRIC SUPPLY

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

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3BR3042BC125 3PH BR 30 Space 42 CKT 125A LC N1 Cu Bus

Eaton Corp

Catalog Number	3BR3042BC125
Manufacturer	Eaton Corp
Description	Eaton BR Main Breaker Loadcenter, No Feed-Thru Lugs, Main Circuit Breaker, 125 A, L1, Copper, Cover Included, Nema 1, Metallic, 10 Kaic, CC, 42 Circuits, 30 Spaces, Four-Wire, Three-Phase, #1/0 Awg-250 Kcmil Cu/Al, Combination, Nema 1, 208 Y/120, 240 V
Weight per unit	43.8 (lbs/each)
Product Category	20250624133833

Dimensions and Weight

Depth	3.88
Height	39
Width	14.31

Descriptions

Description	3PH BR 30 SPACE 42 CKT 125A LC N1 CU BUS
extra long description	ETN 3BR3042BC125 3 Ph/BR LC 125A MC
Features	Specially designed for easy installation, Eaton's BR 1-inch load centers house the branch circuit breakers and the wiring required to distribute power to individual circuits. They serve as main breaker for service entrances or as main lug when adding circuits to existing service. The main breaker protects the entire panel and can be used as a service disconnect. The branch breakers protect the wires leading to individual electrical loads such as fixtures and outlets.
Long Description	Eaton BR main breaker loadcenter, No feed-thru lugs, Main circuit breaker, 125 A, L1, Copper, Cover included, NEMA 1, Metallic, 10 kAIC, CC, 42 Circuits, 30 Spaces, Four-wire, Three-phase, #1/0 AWG-250 kcmil Cu/Al, Combination, NEMA 1, 208 Y/120, 240 V
Product Type	3 PH/BR LC 125A MCB 30/42 CKT Cu Bus

Manufacturer Information

Brand	Eaton
GTIN	00786689972370
Manufacturers Part Number	3BR3042BC125
UPC	786689972370

Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	Main breaker loadcenter



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Packaging

Carton	1
Weight Per each	43.8

Uses, Certifications, and Standards

Application	Generation - Renewable Energy - Alternative Energy Datacenters - IT Space: CI and Hyper Converged Marine Vessels and Equipment - Marine Vessels and Equipment - Other Other Generation - Conventional Energy - Conventional Energy
standard	UL 67, UL 50