



ELLIOTT ELECTRIC SUPPLY

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BQC215230 BQC Quad BRKR 1-15A/2P 1-30A/2P Com. Trip 120/240V *Eaton Corp*

Catalog Number	BQC215230
Manufacturer	Eaton Corp
Description	Eaton BR Thermal Magnetic Circuit Breaker, Type BQC 1-Inch CTL Plug-On Circuit Breaker, Includes Rejection Tab Feature, (1) Two-Pole 15 A, (1) Two-Pole 30 A, 10 Kaic, Four-Pole, 120/240V, BQC, Common Breaker Trip, #14-4 Awg Cu/Al, BQC
Weight per unit	0.8000 (lbs/each)
Product Category	Quadplex Standard Trip Plug-In

Features

dimensions	3.0000 IN X 2.0000 IN X 3.0000 IN
interrupt rating	10
Poles	4
Voltage Rating	120/240 V

Descriptions

Description	BQC QUAD BRKR 1-15A/2P 1-30A/2P COM. TRIP 120/240V
extra long description	ETN BQC215230 BQC Quad 1-15A/2P 1-3
Features	Eaton's BR circuit breakers are used in indoor and outdoor BR loadcenters, spa panels, meter breakers and sub panels. They are designed for a wide range of applications such as high short-circuit interrupt, series rating combinations with upstream main breakers, thermal magnetic, AFCI, GFCI, equipment protection and dual function AF/GF.
Long Description	Eaton BR thermal magnetic circuit breaker, Type BQC 1-Inch CTL plug-on circuit breaker, Includes rejection tab feature, (1) Two-Pole 15 A, (1) Two-Pole 30 A, 10 kAIC, Four-pole, 120/240V, BQC, Common breaker trip, #14-4 AWG Cu/Al, BQC
Product Type	BQC Quad 1-15A/2P 1-30A/2P 120/240V 10K
Special Features	Includes Rejection Tab feature

Manufacturer Information

Brand	Eaton
GTIN	00786676006002
Manufacturers Part Number	BQC215230
UPC	786676006002

Taxonomies, Classifications, and Categories

Category Description	Specialty Breakers (Quad, Dupl, Shunt Trip)
Type	Thermal magnetic circuit breakers



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Packaging

Carton 1

Weight Per each 0.8

Uses, Certifications, and Standards

Application OtherGeneration - Renewable Energy - Alternative
EnergyDatacenters - IT Space: CI and Hyper ConvergedMarine
Vessels and Equipment - Marine Vessels and Equipment -
OtherGeneration - Conventional Energy - Conventional Energy

standard UL 489,Federal Specifications Classification W-C375