



# ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685



## BJ2100 Type BJ BRKR 100A/2 Pole 120/240V 10K Req 4 Spaces

Eaton Corp

Catalog Number	BJ2100
Manufacturer	Eaton Corp
Description	Eaton Type BJ 1-Inch Plug-On Main Breakers, 1-Inch Plug-On Main Breaker, 100 A, 10 Kaic, Two-Pole, 120/240 V, BJ, Common, Plug-On, #2 Awg-300 Kcmil Cu/Al, BJ
Weight per unit	1.8 (lbs/each)
Product Category	2 Pole Standard Trip Plug-In

### Features

connection	Plug-on
dimensions	6.5000 IN X 3.5000 IN X 2.5000 IN
interrupt rating	10 kAIC
Poles	2
Trip Type	Common
Voltage Rating	120/240 V

### Descriptions

Description	TYPE BJ BRKR 100A/2 POLE 120/240V 10K REQ 4 SPACES
extra long description	ETN BJ2100 BJ 100A/2 Pole 120/240V
Features	Eaton's main circuit breakers are used in a variety of applications including the main or emergency disconnect on the outside of a house, a tenant main breaker in group metering stacks and feed-through lug blocks specifically designed for sub-feeding from an existing panel. Main breakers are available with a variety of accessories including shunt trip, bell alarms and auxiliary switches.
Long Description	Eaton Type BJ 1-inch Plug-on Main Breakers, 1-inch Plug-on main breaker, 100 A, 10 kAIC, Two-pole, 120/240 V, BJ, Common, Plug-on, #2 AWG-300 kcmil Cu/Al, BJ
Product Type	BJ 100A/2 Pole 120/240V 10K

### Manufacturer Information

Brand	Eaton
GTIN	00782116484294
Manufacturers Part Number	BJ2100
UPC	782116484294

### Taxonomies, Classifications, and Categories

Category Description	Loadcenter Plug In Breakers and Accessories
Type	Sub feed main breaker



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## Packaging

Carton ..... 1

Weight Per each ..... 1.8

## Uses, Certifications, and Standards

Application ..... Datacenters - IT Space: CI and Hyper ConvergedOtherGeneration  
- Renewable Energy - Alternative EnergyMarine Vessels and  
Equipment - Marine Vessels and Equipment - OtherGeneration -  
Conventional Energy - Conventional Energy

standard ..... UL 489,Federal Specifications Classification W-C375