

## 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



Carton

Weight Per each

## **QB1030EP Bolt-On Equipment Protection 30MA 1P 10kaic** *Eaton Corp*

Catalog Number	QB1030EP				
Manufacturer	Eaton Corp				
Description	Eaton QB Gfci Circuit Breaker, Bolt-On Equipment Protection, 30A, 10 Kaic, Single-Pole, 120/240V, Non-Interchangeable, 30 Ma Trip Sensitivity, Bolt-On, #14-4 Awg, QB				
Weight per unit					
Product Category	20211109095219				
Features					
connection	BOLT-ON				
dimensions	4.0000 IN X 3.5000 IN X 1.0000 IN				
interrupt rating	10				
Poles	1				
Voltage Rating	120/240 V				
Descriptions					
Description	BOLT-ON EQUIPMENT PROTECTION 30MA 1P 10KAIC				
extra long description	ETN QB1030EP BOLT-ON GFEP, 30MA, 1				
Features	Eaton has a wide selection of UL rated miniature circuit breakers for loadcenters, fuseboxes, or similar devices. Each pole provides steel frame calibration and arc chutes with 5 - 100A continuous in one-, two-, and three-pole designs. A full-range of accessories expand customization options, including various mounting and ring tung termination options.				
Long Description	Eaton QB GFCI circuit breaker,Bolt-on equipment protection,30A,10 kAIC,Single-pole,120/240V,Non-Interchangeable,30 mA Trip sensitivity,Bolt-on,#14-4 AWG,QB				
Product Type	Bolt-On Gfep, 30MA, 1 Pole, 10KAIC, 30a				
Manufacturer Information					
Brand	Eaton				
GTIN	00786679186015				
Manufacturers Part Number	QB1030EP				
UPC	786679186015				
Taxonomies, Classifications, and (	Categories				
Category Description	Fourth Compiner Drooks are (AFCL/CFCL)				
Туре	GFCI circuit breakers				
Packaging					

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U	ses,	Cer	tifica	tions,	and	Stand	ards
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Application	Marine Vessels and Equipment - Marine Vessels and Equipment -
	OtherOtherGeneration - Renewable Energy - Alternative
	EnergyGeneration - Conventional Energy - Conventional
	EnergyDatacenters - IT Space: CI and Hyper Converged
standard	UL 489