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QB1020GF Bolt-On Gfci 5MA 1 Pole 10KAIC 20A 120/240V Eaton Corp

10 Kaic, Single-Pole, 120/240V, Non-Interchangeable, 5 Ma Trip Sensitivity, Bolt-On, #14-4 Awg, QB Weight per unit 0.5000 (lbs/each) Product Category On Circuit Breakers eatures 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 escriptions Description BOLT-ON GFCI 5MA 1 POLE 10KAIC 20A 120/240V extra long description ETN QB1020GF Bolt-on GFCI, 1 pole, Features Eaton has a wide selection of UL rated miniature circuit breaker for loadcenters, fuseboxes, or similar devices. Each pole provide 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,Ground fault circuit breaker,20A,10 kAIC,Single-pole,120/240V,Non-Interchangeable,5 mA Trip sensitivity,Bolt-on.#14-4 AWG,QB Product Type Bolt-On Gfci, 1 Pole, 10KAIC, 20a	Catalog Number	QB1020GF
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Manufacturer Information Brand Eaton GTIN 00786680222498 Manufacturers Part Number QB1020GF		
Brand Eaton GTIN 00786680222498 Manufacturers Part Number QB1020GF	Product Type	Bolt-On Gfci, 1 Pole, 10KAIC, 20a
GTIN 00786680222498 Manufacturers Part Number QB1020GF	/lanufacturer Information	
Manufacturers Part Number QB1020GF	Brand	Eaton
	GTIN	00786680222498
UPC 786680222498	Manufacturers Part Number	QB1020GF
	UPC	786680222498
	Category Description	PANELBOARD BRANCH BREAKERS

Tax

Category Description	PANELBOARD BRANCH BREAKERS
Type	GFCI circuit breakers



standard

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Packaging	
Carton	1
Package	20
Weight Per each	0.5
Uses, Certifications, and Standards	
Application	Marine Vessels and Equipment - Marine Vessels and Equipment -
	OtherOtherGeneration - Renewable Energy - Alternative
	EnergyGeneration - Conventional Energy - Conventional
	EnergyDatacenters - IT Space: CI and Hyper
	ConvergedCommercial / Institutional Buildings / Structures -
	Power Distribution and Controls

UL 489, Contact Manufacturer