



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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CHFGF120 1P 20A 120V TF Gfci Breaker *Eaton Corp*

Catalog Number	CHFGF120
Manufacturer	Eaton Corp
Description	Eaton CH Gfci Circuit Breaker, Ground Fault Circuit Breaker, Trip Flag, Gfci, 20 A, 10 Kaic, Single-Pole, 120/240 V, CHFGF, Ground Fault Circuit Interrupter, GFI
Weight per unit	0.5000 (lbs/each)
Product Category	In Circuit Breakers

Features

amperage rating	20 A
dimensions	5.0000 IN X 3.0000 IN X 1.0000 IN
interrupt rating	10 kAIC
Poles	Single-pole
Voltage Rating	120/240 V

Descriptions

Description	1P 20A 120V TF GFCI BREAKER
extra long description	ETN CHFGF120 Eaton CH GFCI circuit
Features	Eaton's residential CH circuit breakers provide premium overload protection. The Type CH circuit breakers trip to the OFF position, eliminating nuisance callbacks. The CHF family also includes a trip flag to differentiate between a trip and the breaker being turned off. The thermal-magnetic trip curve avoids nuisance tripping on mild overloads while reacting almost instantaneously to severe short-circuit conditions. Multiple breakers have an internal common trip connection to operate all poles simultaneous
Long Description	Eaton CH GFCI circuit breaker,Ground fault circuit breaker,Trip flag, GFCI,20 A,10 kAIC,Single-pole,120/240 V,CHFGF,Ground fault circuit interrupter,GFI
Product Type	Eaton CH Gfci Circuit Breaker
Special Features	Trip flag, GFCI

Manufacturer Information

Brand	Eaton
GTIN	00786685546223
Manufacturers Part Number	CHFGF120
UPC	786685546223

Taxonomies, Classifications, and Categories

Category Description	Fault Sensing Breakers (AFCI/GFCI)
Type	GFCI circuit breakers



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Packaging

Carton	1
Weight Per each	0.5

Uses, Certifications, and Standards

Application	Generation - Renewable Energy - Alternative EnergyOtherGeneration - Conventional Energy - Conventional EnergyDatacenters - IT Space: CI and Hyper ConvergedMarine Vessels and Equipment - Marine Vessels and Equipment - Other
standard	UL 489