

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



Status

GFTCB225 BR 2 Pole 25A GFST 120/240V 10 Kaic #14-4 Awg *Eaton Corp*

Catalag Number	CETCDOOF
Catalog Number Manufacturer	GFTCB225
	Eaton Corp Eaton BR Gfci Circuit Breaker, Ground Fault Personnel Protection
Description	Circuit Breakers, 25 A, 10 Kaic, Two-Pole, 120/240 V, GFTCB,
	Common, #14-4 Awg, Ground Fault Circuit Interrupter, GFI
Weight per unit	0.8000 (lbs/each)
Product Category	In Circuit Breakers
eatures	
dimensions	4.5000 IN X 2.7500 IN X 2.0000 IN
interrupt rating	10
Poles	2
Voltage Rating	120/240 V
escriptions	
Description	BR 2 POLE 25A GFST 120/240V 10 KAIC #14-4 AWG
extra long description	ETN GFTCB225 BR 2 POLE 25A GFST, 12
Features	Eaton's BR circuit breakers are used in indoor and outdoor BR
	loadcenters, spa panels, meter breakers and sub panels. They ar
	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
Long Description	protection and dual function AF/GF.
	Eaton BR GFCI circuit breaker, Ground fault personnel protection circuit breakers, 25 A, 10 kAIC, Two-pole, 120/240
	V,GFTCB,Common,#14-4 AWG,Ground fault circuit
	interrupter,GFI
Product Type	BR 2 Pole 25A GFST, 120/240V, 10 Kaic
lanufacturer Information	
Brand	Eaton
GTIN	00786676025966
Manufacturers Part Number	GFTCB225
UPC	786676025966
axonomies, Classifications, and (Categories
Category Description	F. H.C (AFOL/OFOL)
Туре	GFCI circuit breakers
vailability	
Clair	Level Processing Control of the Cont

Inactive



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Packaging Carton	1
Weight Per each	0.8
Uses, Certifications, and Standards	
Application	Generation - Renewable Energy - Alternative EnergyGeneration - Conventional Energy - Conventional EnergyMarine Vessels and Equipment - Marine Vessels and Equipment - OtherDatacenters - IT Space: CI and Hyper ConvergedOther
standard	UL 489,UL 943