

ELLIOTT ELECTRIC SUPPLY

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



Type

FAZC502NA Faz-Na UI 489 MCB 240VAC 2P 50A C Curve Eaton Corp

Catalog Number	FAZC502NA
Manufacturer	Eaton Corp
Description	Eaton Faz Branch Protector, UI 489 Industrial Miniature Circuit Breaker - Supplementary Protector, Medium Levels Of Inrush Current Are Expected, 50 A, 10 Kaic, Two-Pole, 240 V, 5-10X /N, 50-60 HZ, Screw Terminals, C Curve
Weight per unit	1.0 (lbs/each)
Product Category	2 Pole Din Rail Mount Circuit
eatures	
dimensions	1.4000 IN X 3.0000 IN X 1.5000 IN
interrupt rating	10
Poles	2
Voltage Rating	277/480V
Descriptions	
Description	FAZ-NA UL 489 MCB 240VAC 2P 50A C CURVE
extra long description	ETN FAZ-C50/2-NA FAZ-NA UL 489 MCB
Features	Eaton's FAZ, dual rated UL and IEC circuit breakers are ideal for providing protection in many applications. A current limiting design provides fast short-circuit interruption, offering superior protection by reducing peak let-through current. Superior product quality, tested reliability and safety make Eaton's UL 1053 Residual Current Circuit Breaker (RCCB) the optimum product for residual current applications. The UL 1053 RCCB circuit breakers provide safety and protection for personnel and equipment.
Long Description	Eaton FAZ branch protector, UL 489 Industrial miniature circuit breaker - supplementary protector, Medium levels of inrush current are expected, 50 A, 10 kAIC, Two-pole, 240 V, 5-10X /n, 50-60 Hz, Screw terminals, C Curve
Product Type	For No III 400 MCD 240VAC 2D FOA C Curvo
/Janufacturer Information	
Brand	Eaton
GTIN	00786689042387
Manufacturers Part Number	FAZ-C50/2-NA
UPC	786689042387
Taxonomies, Classifications, and (Categories
Category Description	
-	

Branch protector



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