



ELLIOTT ELECTRIC SUPPLY

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

5500 Wheeler Avenue
72901-0000, AR Fort Smith
Phone: 479-648-1902
Fax: 479-648-1960



BRNSURGE10 Type BR 2 Pole Surge Arre

Eaton Corp

Catalog Number	BRNSURGE10
Manufacturer	Eaton Corp
Description	Eaton Type BR Circuit Breaker Surge Protective Device, Two Pole, Pigtailz Neutral Surge Protective Device, 10 Ka
Weight per unit	0.5480 (lbs/each)
Product Category	Distribution Equipment

Features

dimensions	3.6000 IN X 3.5000 IN X 2.2500 IN
------------	-----------------------------------

Descriptions

Description	TYPE BR 2 POLE SURGE ARRE
extra long description	EWD BRNSURGE10 TYPE BR 2 POLE SURGE
Features	Eaton offers a comprehensive family of surge products for use at service entrances. These products can help protect sensitive electronics against the damaging effects of surges. Due to the evolution of electronics and microprocessors in the home, there is a continuous challenge to provide quality (clean) power for electronic loads such as appliances, computers/home office and entertainment systems. Surges caused by lightning, utility grid switching and other sources travel on current carrying conductors t
Long Description	EATON TYPE BR CIRCUIT BREAKER SURGE PROTECTIVE DEVICE, TWO POLE, PIGTAILZ NEUTRAL SURGE PROTECTIVE DEVICE, 10 KA
Product Type	Type BR 2 Pole Surge Module, 10KA In

Manufacturer Information

Brand	Eaton
GTIN	00786689880828
Manufacturers Part Number	BRNSURGE10
UPC	786689880828

Taxonomies, Classifications, and Categories

Category Description	Loadcenter Plug In Breakers and Accessories
Type	Plug on module surge protection device

Packaging

Carton	1
Weight Per each	0.548



ELLIOTT ELECTRIC SUPPLY

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

5500 Wheeler Avenue
72901-0000, AR Fort Smith
Phone: 479-648-1902
Fax: 479-648-1960

Uses, Certifications, and Standards

Application

Residential Bldgs & Facilities - Residential Bldgs & Facilities -

OtherOther

standard

UL 1449,cUL Certified