



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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RSPF4803SB1A RSPF4803SB1A, 480V, 100KA Assembly, RSPF *Eaton Power Quality*

Catalog Number	RSPF4803SB1A
Manufacturer	Eaton Power Quality
Description	Eaton Surge Protection Device, RSPF Series, F Frame, 277/480Y, 480D Rating, 230/400Y, Integrated , Basic Feature Package, Direct Bus Mounted
Weight per unit	3.5 (lbs/each)
Product Category	Surge Suprsr-Prot Dev-LN Condi

Features

dimensions	6.0000 IN X 4.1300 IN X 3.8100 IN
Phase	3

Dimensions and Weight

Depth	6
Height	3.81
Width	4.13

Descriptions

Description	RSPF4803SB1A, 480V, 100KA ASSEMBLY, RSPF
extra long description	ETN RSPF4803SB1A Internal Surge Pro
Features	Eaton's retrofit surge protective device (RSPF) is a UL 1449 4th Edition-listed surge protective device providing a reliable, cost-effective, aftermarket solution for surge protection, applying the known benefits of integrated surge devices.
Long Description	Eaton Surge Protection Device, RSPF Series, F Frame, 277/480Y, 480D rating, 230/400Y, integrated , Basic feature package, Direct Bus Mounted
Product Type	Internal Surge Protective Device
Special Features	Meets or exceeds the requirements specified in IBC ®2006, CBC2007, and UBC®Zone 4

Manufacturer Information

Brand	Eaton
GTIN	00786689030650
Manufacturers Part Number	RSPF4803SB1A
UPC	786689030650

Taxonomies, Classifications, and Categories

Category Description	SURGE SUPPRESSION PRODUCTS
Type	Surge protection device

Availability

Status	Inactive
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Packaging

Carton	1
Weight Per each	3.5

Uses, Certifications, and Standards

Application	Elec Assemblies, Panels & OEM - Electrical Assemblies and OEMs - OtherGeneration - Renewable Energy - Generation - Renewable Energy - AftermarketDatacenters - Data Centers - AftermarketOther IT and Datacom - Other InfrastructuresOther IT and Datacom - Other IT & Datacom - AftermarketCommercial / Institutional Buildings / Structures - Commercial/Inst Bldg Strctures - AftermarketInd Facilities & Factories - Industrial Facilities/Factories - AftermarketWater and Wastewater Systems - Water/Wastewater Systems
Frequency Rating	50/60 Hz
Operating Temperature	-40 to 60 °C
standard	UL 1449 ,UL Listed