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

SPD120208Y2K 120KA120/208vstandardnem
Eaton Power Quality

Catalog Number	SPD120208Y2K
Manufacturer	Eaton Power Quality
Description	Surge Protection Device, SPD Series, 120 Kaic, 120/208V Wye (4W+G), Standard Feature Package, Nema 1 Enclosure, External Side Mount, 150 L-N, 150 L-G, 150 N-G, 300 L-L Operating Voltage
Weight per unit	3.5 (lbs/each)
Product Category	Surge Suprsr-Prot Dev-LN Condi

Features

Voltage Rating	120/208V wye (4W+G)

Dimensions and Weight

Depth	9.5
Height	3.45
Width	5.4

Descriptions

Description	120KA120/208VSTANDARDNEM
extra long description	ETN SPD120208Y2K SPD, 120KA, STD PK
Features	Eaton's SPD Series offers the most advanced surge protection for industrial and commercial applications. It can be installed in two configurations: Direct integration into electrical assemblies or externally side-mounted to equipment. With an array of features, options, and configurations, there is a solution for all electrical applications, including service entrances, distribution switchboards, panelboards and point-of-use applications.
Long Description	Surge Protection Device, SPD series, 120 kAIC, 120/208V wye (4W+G), Standard feature package, NEMA 1 enclosure, External side mount, 150 L-N, 150 L-G, 150 N-G, 300 L-L operating voltage
Product Type	SPD, 120KA, STD PKG., Nema 1 Enc.

Manufacturer Information

Brand	Eaton Power Quality
GTIN	00786685327648
Manufacturers Part Number	SPD120208Y2K
UPC	786685327648

Taxonomies, Classifications, and Categories

Category Description	SURGE SUPRESSION PRODUCTS
Type	Surge protection device

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

Packaging

Carton	1
Weight Per each	3.5

Uses, Certifications, and Standards

Application	Elec Assemblies, Panels & EOEM - Electrical Assemblies and EOEMs - Other
standard	UL 1449