



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



CVX050208Y 50KA 208V Wye SPD, CVX050-208y *Eaton Power Quality*

Catalog Number	CVX050208Y
Manufacturer	Eaton Power Quality
Description	Surge Protection Device, CVX050 Series, 50 Kaic, 100/175V, 110/190V, 120/208V, 127/220V, Includes Ground, 300 L-L, 150 L-N, 300 L-G, 150 N-G Operating Voltage, Three-Phase, Four-Wire
Weight per unit	2.0 (lbs/each)
Product Category	Gen Purpose Recept & Surge Pro

Features

dimensions	3.5500 IN X 4.7500 IN X 5.6700 IN
Phase	3
Voltage Rating	100/175 V, 110/190 V, 120/208 V, 127/220 V

Dimensions and Weight

Depth	3.55
Height	5.67
Width	4.75

Descriptions

Description	50KA 208V WYE SPD, CVX050-208Y
extra long description	ETN CVX050-208Y 50ka 208V WYE SPD,
Features	Eaton's CVX050 and CVX100 Surge Protective Devices (SPDs) ensure that a customer's investment in equipment and processes are protected from the damaging effects of voltage transients. Designed for installation on service entrance, branch panels, or individual equipment disconnects, the CVX series provides enhanced surge protection for mission-critical applications. Available in configurations and current capacities of 50 or 100 kA per phase.
Long Description	Surge Protection Device, CVX050 series, 50 kAIC, 100/175V, 110/190V, 120/208V, 127/220V, Includes ground, 300 L-L, 150 L-N, 300 L-G, 150 N-G operating voltage, Three-phase, Four-wire
Product Type	50KA 208V Wye SPD, CVX050-208y

Manufacturer Information

Brand	Eaton
GTIN	00786685216201
Manufacturers Part Number	CVX050-208Y
UPC	786685216201

Taxonomies, Classifications, and Categories

Category Description	SURGE SUPPRESSION 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	2

Uses, Certifications, and Standards

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