



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



PRL1A3600X42CL PRL1A Interior For SFB 208Y/120V 3PH 4W 600A 42 CK *Eaton Corp*

Catalog Number	PRL1A3600X42CL
Manufacturer	Eaton Corp
Description	Eaton Pow-R-Stock PRL1A Panelboard, Interior, 208Y/120V, Three-Phase, 4W, 600A, 42 Circuit, Copper Bus
Weight per unit	75.0 (lbs/each)
Product Category	20160712153240

Features

amperage rating	600A
media	Yes
Phase	Three-phase
Short Circuit Rating	35
Voltage Rating	240V

Descriptions

Also Known As...	load center panel board panel Fuse box electric panel breaker panel breaker box panelboard
Description	PRL1A INTERIOR FOR SFB 208Y/120V 3PH 4W 600A 42 CK
extra long description	ETN PRL1A3600X42CL 208Y/120V, 3PH,
Features	Panelboards Pow-R-Stock Plus Program provide interiors; type 1 and 3R boxes; surface and flush trims; factory-assembled panelboards; main breaker kits; branch breakers; lug kits; service entrance kits; ground kits; and 200% neutral kits. In addition, the distributor stocking program can be used with various Eaton commercial distribution products and is designed to meet UL67 standards for use in data center, industrial, commercial and healthcare facilities.
Long Description	Eaton Pow-R-Stock PRL1A panelboard, Interior, 208Y/120V, Three-phase, 4W, 600A, 42 circuit, Copper bus
Product Type	208Y/120V, 3PH, 4W, 600A, 42 Circuit



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

Manufacturer Information

Brand	Eaton
GTIN	00786687011118
Manufacturers Part Number	PRL1A3600X42CL
UPC	786687011118

Taxonomies, Classifications, and Categories

Category Description	PANELBOARD BOXES & INTERIORS
Type	PRL1A Panelboard

Packaging

Carton	1
Weight Per each	75

Uses, Certifications, and Standards

Application	Elec Assemblies, Panels & OEM - Electrical Assemblies, Panels and OEMs
Operating Temperature	40°C