



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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PDG5XNCTB1200 PD5 Busbar-Type Residual N Current Sensor

Eaton Corp

Catalog Number	PDG5XNCTB1200
Manufacturer	Eaton Corp
Description	Eaton Power Defense Residual Current Sensor, Accessory, PD5 Global, Power Defense, Frame J-K, 600 V, Frame 5
Weight per unit	3.0 (lbs/each)
Product Category	20220418100339

Features

dimensions	4.2000 IN X 2.1800 IN X 3.7500 IN
frame	5

Descriptions

Description	PD5 BUSBAR-TYPE RESIDUAL N CURRENT SENSOR
extra long description	ETN PDG5XNCTB1200 PD5 BUSBAR-TYPE R
Features	The Power Defense molded case circuit breaker portfolio is globally rated in a small footprint for easy adaptability no matter the application or project requirement. A circuit breaker with communicating electronic trip units and the ability to generate the data to help you optimize your facilities' performance, and to help keep your employees, customers and end-users safe by reducing the risk of arcflash events.
Long Description	Eaton Power Defense residual current sensor, accessory, PD5 Global, Power Defense, Frame J-K, 600 V, Frame 5
Product Type	PD5 Busbar-Type Residual N Current Sens.

Manufacturer Information

Brand	Eaton
GTIN	00786679601389
Manufacturers Part Number	PDG5XNCTB1200
UPC	786679601389

Taxonomies, Classifications, and Categories

Category Description	DRIVES
Type	Accessory

Packaging

Carton	1
Weight Per each	2.95



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Uses, Certifications, and Standards

Application

Marine Vessels and Equipment - Marine Vessels and Equipment -
Other Vehicles: On-Road Mobile Machinery and Equipment -
Mobile Machinery and Equipment - Other Stationary Mach Equip
In Factory - Robotics Elec Assemblies, Panels & OEM - Electrical
Assemblies, Panels and OEMs Generation - Renewable Energy -
Alternative Energy Aviation Utility - Substations, Utility
Transmission and Distribution Generation - Conventional Energy -
Conventional Energy Vehicles: Vocational - Vehicle: Vocational -
Other

standard

CCC Marked, IEC 60947-2, CSA, UL 489, RoHS Compliant