

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



Weight Per each

PDG3X3TA400 PDG3-400A AI Term 400A (2) 3/0-250 2P *Eaton Corp*

Catalog Number	PDG3X3TA400
Catalog Number Manufacturer	Eaton Corp
Description	Eaton Power Defense Terminal, 400 A, (2) Awg 3/0-250, PD3 Global, Power Defense, Frame J-K, Power Defense, Tunnel Terminal, Aluminum, Class A, Frame 3
Weight per unit	1.1 (lbs/each)
Product Category	Distribution Equipment
Features	
Current Rating	400 A
dimensions	4.0000 IN X 4.0000 IN X 4.5000 IN
frame	3
Descriptions	
extra long description	ETN PDG3X3TA400 PDG3-400A AI Term,
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 terminal, 400 A, (2) AWG 3/0-250, PD3 Global, Power Defense, Frame J-K, Power Defense, Tunnel terminal, Aluminum, Class A, Frame 3
Product Type	PDG3-400A AI Term, 400A, (2) 3/0-250, 2P
Manufacturer Information	
Brand	Eaton
GTIN	00786689318284
	PDG3X3TA400
UPC	786689318284
Taxonomies, Classifications, and (
Category Description	
Туре	
Packaging Carton	1

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Uses, Certifications, and Standards

Application

Generation - Conventional Energy - Conventional EnergyMobile
Machinery and Equipment - Mobile Machinery and Equipment OtherGeneration - Renewable Energy - Alternative
EnergyVehicles: Vocational - Vehicle: Vocational OtherStationary Mach Equip In Factory - RoboticsElec
Assemblies, Panels & EOEM - Electrical Assemblies, Panels and
EOEMsUtility - Substations, Utility Transmission and
DistributionMarine Vessels and Equipment - Marine Vessels and
Equipment - OtherVehicles: On-RoadAviation

standard

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