

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

PDG23G0040TFFL PDG2 3P 40A 35KA/480V Fxfxtmtu Eaton Corp

Catalog Number PDG23G0040TFFL Manufacturer Eaton Corp	
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Description Eaton Power Defense Molded Case Circuit Breake Rated, Frame 2, Three Pole, 40A, 35KA/480V, T-M Standard Terminals Load Only (PDG2X3T100)	
Weight per unit 4.8 (lbs/each)	
Product Category 3 Pole	
Features	
Current Rating 40 A	
dimensions 3.5000 IN X 4.1181 IN X 6.0000 IN	
frame 2	
Poles 3	
Voltage Rating 600 VAC	
Descriptions	
Description PDG2 3P 40A 35KA/480V FXFXTMTU	
extra long description ETN PDG23G0040TFFL Power Defense GI	
Features The Power Defense molded case circuit breaker possible globally rated in a small footprint for easy adaptal the application or project requirement. A circuit known communicating electronic trip units and the ability the data to help you optimize your facilities' perform help keep your employees, customers and end-us reducing the risk of arcflash events.	oility no matter oreaker with y to generate ormance, and to
Long Description Eaton Power Defense molded case circuit breaker Rated, Frame 2, Three Pole, 40A, 35kA/480V, T-M Standard Terminals Load Only (PDG2X3T100)	
Product Type Power Defense Globally Rated, FR 2, 3P	
Manufacturer Information	
Brand Eaton	
GTIN 00786679911020	
Manufacturers Part Number PDG23G0040TFFL	
UPC 786679911020	
Taxonomies, Classifications, and Categories	
Category Description PANELBOARD BOXES & INTERIORS	
Type Molded case circuit breaker	
Packaging Carton 1	

4.75

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Uses, Certifications, and Standards

Application

Stationary Mach Equip In Factory - RoboticsElec Assemblies,

Panels & EOEM - Electrical Assemblies, Panels and

EOEMsAviationVehicles: On-RoadVehicles: Vocational - Vehicle: Vocational - OtherMobile Machinery and Equipment - Mobile Machinery and Equipment - OtherUtility - Substations, Utility Transmission and DistributionGeneration - Renewable Energy -

Alternative EnergyGeneration - Conventional Energy -

Conventional EnergyMarine Vessels and Equipment - Marine

Vessels and Equipment - Other

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