

Eaton PDD23G0150TFFL

Catalog Number: PDD23G0150TFFL

Eaton Power Defense molded case circuit breaker, UL/CSA 240V Max, Frame 2, Three Pole, 150A, 65kA/240V, T-M (Fxd-Fxd) TU, Standard Terminals Load Only (PDG2X3TA225)

Photo is representative

General specifications

Product Name	Catalog Number
Eaton Power Defense molded case circuit breaker	PDD23G0150TFFL
	UPC
	786679986554
Product Length/Depth	Product Height
88.9 mm	152.4 mm
Product Width	Product Weight
104.6 mm	1.82 kg
Warranty	Compliances
Eaton Selling Policy 25-000, one (1) year RoHS Compliant from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.	Certifications
	UL 489
	CSA



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Amperage Rating

150 A

Voltage rating

240 V AC

Trip Type

T-M (Fxd-Fxd) TU

Circuit breaker type

PD2 UL/CSA Only

Circuit breaker frame type

Complete breaker

Terminals

Standard Terminals Load Only

Frame

2

Class

Class A

Interrupt rating

65 kAIC at 240 Vac

Rated operation voltage (Ue) at AC - max

240

Switch off technique

Thermomagnetic

Voltage rating - max

240 V

Interrupt rating range

10 kAIC Icu @125 Vdc

10 kAIC Icu @250 Vdc

65 kAIC @240V (UL)

Number of poles

Three-pole

Resources

3D CAD drawing package

Eaton Power Defense PDD23G0150TFFL 3D drawing

Application notes

Consulting application guide - molded case circuit breakers

Brochures

Power Defense molded case circuit breaker selection poster

Power Defense brochure

Power Defense technical selling booklet

Catalogs

Molded case circuit breakers catalog

Certification reports

Power Defense Declaration concerning California's Proposition 65

Installation instructions

Power Defense Frame 2 PDG2 and PDC(E)9 breaker instructions - IL012106EN

Multimedia

Power Defense Frame 3 Variable Depth Rotary Handle Mechanism Installation How-To Video

Power Defense Frame 2 Variable Depth Rotary Handle Mechanism Installation How-To Video

Power Defense molded case circuit breakers

Power Defense Frame 6 Trip Unit How-To Video

Power Defense Breakers

Power Defense Frame 5 Trip Unit How-To Video

Eaton Power Defense for superior arc flash safety

Specifications and datasheets

Eaton Specification Sheet - PDD23G0150TFFL

Time/current curves

Power Defense time current curve Frame 2 - PD2

White papers

Safer by design: arc energy reduction techniques

Molded case and low-voltage breaker health



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