

Eaton PDG3XPXR30250E2N

Catalog Number: PDG3XPXR30250E2N

Eaton Power Defense trip unit, molded case circuit breaker accessory, 250 A, Three-pole, PXR20 LSI, PD3 Global, Power Defense, Frame J-K, 600 V, Power Defense, Frame 3

General specifications

Product Name	Catalog Number
Eaton Power Defense trip unit	PDG3XPXR30250E2N
UPC	Product Length/Depth
786679596364	211.1 mm
Product Height	Product Width
106.4 mm	131.8 mm
Product Weight	Warranty
1 kg	Eaton Selling Policy 25-000, one (1) year from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.
Compliances	Certifications
RoHS Compliant	IEC 60947-2 UL 489 CCC Marked CSA

Delivery program

Amperage Rating

250 A

Frame

3

Number of poles

Three-pole

General information

Circuit breaker type

PD3 Global

Frame size

Frame J-K

Series

Power Defense

Trip Type

PXR20 LSI

Resources

Brochures

[Power Defense brochure](#)

[Power Defense molded case circuit breaker selection poster](#)

[Power Defense technical selling booklet](#)

Installation instructions

[Power Defense Frame 3 trip unit replacement instructions - IL012157EN](#)

[Power Defense Frame 3 Trip Unit Replacement Instructions](#)

Installation videos

[Power Defense Frame 3 trip unit replacement animated instructions.rh](#)

Multimedia

[Power Defense Frame 3 Trip Unit Installation How-To Video](#)

[Power Defense Frame 6 Trip Unit How-To Video](#)

[Power Defense Frame 3 Variable Depth Rotary Handle Mechanism Installation How-To Video](#)

[Power Defense Breakers](#)

[Eaton Power Defense for superior arc flash safety](#)

[Power Defense Frame 5 Trip Unit How-To Video](#)

[Power Defense Frame 2 Variable Depth Rotary Handle Mechanism Installation How-To Video](#)

[Power Defense molded case circuit breakers](#)

Specifications and datasheets

[Eaton Specification Sheet - PDG3XPXR30250E2N](#)

White papers

[Implementation of arc flash mitigating solutions at industrial manufacturing facilities](#)

[Making a better machine](#)

Safer by design: arc energy reduction techniques

Molded case and low-voltage breaker health



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