

INDUSTRIAL COMPONENT DATA

PV-160AF2 EATON ELECTRIC Fuse-link, high speed, 250 A, DC 750 V, size 2, 59 x 77 x 130 mm, gR, IEC, with ind..

Brand: EATON - MOELLER | Manufacturer Part Number: PV-160AF2



Manufacturer	EATON - MOELLER
MPN / Reference	PV-160AF2
Catalog number	PV160AF2
Category	HRC fuse
Minimum order	2 Pcs
Document ID	EO-B97D6EF5D0
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Product Overview

FUSE 160A 1000V DC SIZE 2 FLUSH END

PV-160AF2 - High speed photovoltaic fuse

Photovoltaic fuse, 160 A, 1000 Vdc, Size 2, gPV, 30 Watt, flush end

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog pathEATON - MOELLER > Bussmann Series High speed fuses

Additional Product Information

High speed photovoltaic fuse

General specificationsProduct nameEaton Bussmann series photovoltaic fusesPart

no.PV-160AF2EAN5027590505550Product Length/Depth61 millimetreProduct height91.3 millimetreProduct width77

millimetreProduct weight0.001 gramCompliancesCE Marked

RoHS Compliant

EACCertificationsUL 2579

IEC 60269Product TradenameNoneProduct TypeHigh speed photovoltaic fuseProduct Sub TypeNoneElectrical

dataAmperage Rating160 AVoltage rating1000 VdcInterrupt rating50 kAICClassClass gPVProduct

specificationsApplicationPhotovoltaic systems, inverters ,Photovoltaic array combiners and disconnectsFuse

typePV-AF2Fuse indicatorCentre fuse status indicatorFuse size2Technical data ETIM 8.0

Circuit breakers and fuses (EG000020) / HRC fuse (EC004556)Electric engineering, automation, process control

engineering / Electrical installation, device / Safety fuse inserts / Safety fuse inserts (unspecified) ()

[BAB264011])Fuse construction type according to IEC 60269Type of currentDCRated voltage ACVRated voltage DC1,000

VRated current160 AUtilization categorygPV (photovoltaic protection)Breaking capacity50 kAColour codeWhiteType of fuse status indicatorPower loss at rated current30 WMounting holesCentre-to-centre distance of connectionsmm

ETIM for PV-160AF2 Circuit breakers and fuses (EC004556)

Feature Name

Feature Value

Fuse system according to IEC 60269 (EF017676)

Other

Fuse construction type according to IEC 60269 (EF015865)

2

Type of current (EF000143)

DC

Rated voltag...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / PV-160AF2 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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