

INDUSTRIAL COMPONENT DATA

PXS24E-e2/F PXS24E02A002 EATON ELECTRIC Electronic overcurrent protection for 24V DC, fix 2A w/o supply term..

Brand: EATON - MOELLER | Manufacturer Part Number: PXS24E-e2/F



Manufacturer	EATON - MOELLER
MPN / Reference	PXS24E-e2/F
Catalog number	PXS24E02A002
Category	Current monitoring relay
Minimum order	1 Pcs
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Product Overview

Electronic overcurrent protection for 24V DC, fix 2A w/o supply terminals

Protec. Electronic Overcurrent for 24V DC, fixed 2A without terminals

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog pathEATON - MOELLER > Electronic overcurrent protection

Additional Product Information

Electronic overcurrent protection for 24V DC, fix 2A w/o supply terminalsReliable modular electronic overcurrent protection for 24V DC systems, simple busbar solution, fixed or variable amperages, optionally with control input and tripped message output, plug-in terminals (+ 24V and 0V) for up to 3 loads, robust design, local and (optional) remote-controllable

General specificationsProduct nameEaton Moeller series xEffect - PXS24 current monitoring relayPart

no.PXS24E-e2/FEAN9010238011298Product Length/Depth127 millimetreProduct height93 millimetreProduct width18

millimetreProduct weight0.118 kilogramCompliancesUL508

CE

RoHS conformCertificationsEN45545-2

IEC 61373Product TradenamexEffect - PXS24Product TypeCurrent monitoring relayProduct Sub TypeNoneDelivery

programTypeAutomation engineering 24VTechnical Data - ElectricalVoltage typeDCVoltage rating24 VDC (15 VDC - 30

VDC)Rated control supply voltage (Us) at AC, 50 Hz - min0 VRated control supply voltage (Us) at AC, 50 Hz - max0

VRated control supply voltage (Us) at AC, 60 Hz - min0 VRated control supply voltage (Us) at AC, 60 Hz - max0 VRated

control supply voltage (Us) at DC - min15 VRated control supply voltage (Us) at DC - max30 VRated operational current (Ie)

fix2 ACurrent measurement - min0 ACurrent measurement - max2.6 AOverload current and short-circuit current tripType

1.3 x IN with active current limitation
Electric connection type Plug-in connection
Adjustable delay-on energization time - min 0
s
Permitted delay-on en...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / PXS24E-e2/F with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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