

INDUSTRIAL COMPONENT DATA

PXS24S-e13/F/ORT PXS24S13A002 EATON ELECTRIC Protec. Overcurrent Electronics for 24V DC, fixed-13A with sign..

Brand: EATON - MOELLER | Manufacturer Part Number: PXS24S-e13/F/ORT



Manufacturer	EATON - MOELLER
MPN / Reference	PXS24S-e13/F/ORT
Catalog number	PXS24S13A002
Category	Current monitoring relay
Minimum order	1 Pcs
Document ID	EO-34A7FB8073
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Product Overview

Protec. Overcurrent Electronics for 24V DC, fixed-13A with signal shooting, communication, without terminal power

Protec. Electronic overcurrent for 24V DC, fixed 13A with signal

PXS24S-e13/F/ORT - Electronic overcurrent protection for 24V DC, fix 13A with tripped signal out-, control in-put, w/o supply terminals

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	EATON - MOELLER > Electronic overcurrent protection
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Additional Product Information

Electronic overcurrent protection for 24V DC, fix 13A with tripped signal out-, control in-put, w/o supply terminals
Reliable 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 specifications
Product name Eaton Moeller series xEffect - PXS24 current monitoring relay

Part no. PXS24S-e13/F/ORT
EAN 9010238011274
Product Length/Depth 127 millimetre
Product height 93 millimetre
Product width 18 millimetre
Product weight 0.118 kilogram

Compliances CE

UL508

RoHS conform
Certifications IEC 61373

EN45545-2
Product Tradename xEffect - PXS24
Product Type Current monitoring relay
Product Sub Type None

Delivery program Type Automation engineering 24V
Technical Data - Electrical
Voltage type DC
Voltage rating 24 VDC (15 VDC - 30 VDC)
Rated control supply voltage (Us) at AC, 50 Hz - min 0 V
Rated control supply voltage (Us) at AC, 50 Hz - max 0

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) fix13 ACurrent measurement - min0 ACurrent measurement - max16.9 AOverload current and short-circuit current tripType 1.3 x IN with active current limitationElectric connection typePlug-in connectionAdjustable delay-...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / PXS24S-e13/F/ORT 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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