

INDUSTRIAL COMPONENT DATA

PXS24-PCH PXS24ACC0000 EATON ELECTRIC Placeholder for PXS24 series with no electrical function

Brand: EATON - MOELLER | Manufacturer Part Number: PXS24-PCH



Manufacturer	EATON - MOELLER
MPN / Reference	PXS24-PCH
Catalog number	PXS24ACC0000
Category	Current monitoring relay
Minimum order	1 Pcs
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Product Overview

Placeholder for PXS24 series with no electrical function
PXS24-PCH

Eaton Moeller series xEffect - PXS24 Electronic Protection Module. Placeholder for PXS24 series with no electrical function
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

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

General specifications

Product Name Eaton Moeller series xEffect - PXS24 current monitoring relay Catalog Number PXS24ACC0000 Model Code PXS24-PCH EAN 9010238011397 UPC 786689167424 Product Length/Depth 127 mm Product Height 93 mm Product Width 18 mm Product Weight 0.118 kg Compliances RoHS conform Certifications EN45545-2 IEC 61373 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 V Rated control supply voltage (Us) at AC, 60 Hz - min 0 V Rated control supply voltage (Us) at AC, 60 Hz - max 0 V Rated control supply voltage (Us) at DC - min 15 V Rated control supply voltage (Us) at DC - max 30 V Current measurement - min 0 A Current measurement - max 0 A Electric connection type Plug-in

connection Adjustable delay-on energization time - min 0 s Permitted delay-on energization time - max 0 s Adjustable off-delay time - min 0 s Permitted off-delay time - max 0 s Technical data - mechanical
Mounting method Snap-fit on DIN rail (EN 60715) Number of contacts (change-over contacts) 0 Number of contacts (normally closed contacts) 0 Number of contacts (normally open contacts) 1 Busbar type LINE (+) and GND (-); max 60A in various lengths of up to 1m Terminal capacity 2.5 mm² (flexible with ferrules) 4 mm² (rigid) Design verification as per IEC/EN 61439 - technical data
Ambient operating temp...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / PXS24-PCH 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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