

INDUSTRIAL COMPONENT DATA

PKE-XTUA-4 121728 Y7-121728 EATON ELECTRIC Trip block, 1-4A, networkable, motor protection

Brand: EATON - MOELLER | Manufacturer Part Number: PKE-XTUA-4



Manufacturer	EATON - MOELLER
MPN / Reference	PKE-XTUA-4
Catalog number	Y7-121728
Category	Tripping bloc for power circuit-breaker
Minimum order	1 Pcs
Document ID	EO-C98A9ADDFA
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Product Overview

Trip block, 1-4A, networkable, motor protection

PKE-XTUA-4

Eaton Moeller® series PKE Trip block, 1 - 4 A, Motor protection, Connection to SmartWire-DT: yes, For use with: PKE12 basic device, PKE32 basic device

Electronic control unit for motor protection according to IEC60947-4-1 for basic device PKE12 / PKE32, electronic wide-range overload protection (4:1), phase-failure and unbalance protection, adjustable tripping class. interface for connection to SmartWire-DT. ATEX approval

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 Circuit Breakers

Additional Product Information

General specifications

Product Name Eaton Moeller® series PKE Trip block Catalog Number 121728 Model Code PKE-XTUA-4 EAN

4015081195381 Product Length/Depth 41.6 mm Product Height 64.2 mm Product Width 45 mm Product Weight 0.086 kg

Certifications UL 508

VDE 0660

CSA Class No.: 3211-05

UL File No.: E36332

CE

UL Category Control No.: NLRV

IEC/EN 60947-4-1

UL

CSA-C22.2 No. 14-10

IEC/EN 60947

CSA File No.: 165628

CSA Catalog Notes This is a product for Environment A (Industrial). In environment B (household) this device may cause undesirable radio interference. In this case the user may be obliged to take appropriate measures. Features & Functions

Features Phase-failure sensitivity (according to IEC/EN 60947-4-1, VDE 0660 Part 102) Functions Motor protection for heavy starting duty

Overload release

Motor protection Number of poles Three-pole General

Current flow times - min 900 (Class 15) AC-4 cycle operation, Main conducting paths

Note: Going below the minimum current flow time can cause overheating of the load (motor).

500 (Class 5) AC-4 cycle operation, Main conducting paths

For all combinations with an SWD activation, you need not adhere to the minimum current flow times and minimum cut-out periods.

700 (Class 10) AC-4 cycle operation, Main conducting paths

1000 (Class 20) AC-4 cycle operation, Main conducting paths Cut-out periods - min ≤ 500 ms, main conducting paths,

AC-4 cycle operation Degree of protection Terminals: IP00

Device: IP20 Operating frequency 60 Operations/h....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / PKE-XTUA-4 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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