

INDUSTRIAL COMPONENT DATA

PKPM2-16/2/C/003 111625 EATON ELECTRIC RCD/MCB, 16A, 30mA, miniature circuit-breaker trip curve C, 2 p, resi..

Brand: EATON - MOELLER | Manufacturer Part Number: PKPM2-16/2/C/003



Manufacturer	EATON - MOELLER
MPN / Reference	PKPM2-16/2/C/003
Catalog number	111625
Category	Earth leakage circuit breaker
Minimum order	1 Pcs
Document ID	EO-2DC29433BD
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Product Overview

RCD/MCB, 16A, 30mA, miniature circuit-breaker trip curve C, 2 p, residual current circuit-breaker trip characteristic: AC High-quality residual current device/miniature circuit breaker combination, line voltage-independent, contact position indicator red - green, terminal rear plug protection, tri-stable slide catch - enables removal from existing busbar system, comprehensive range of accessories suitable for subsequent installation, wide range of rated fault currents, rated operational currents up to 40 A, tripping characteristics B, C, D, rated breaking capacity 10 kA, suitable for outdoor use (on-site power and outdoor distribution board) up to -25 °C

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
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Additional Product Information

RCD/MCB, 16A, 30mA, miniature circuit-breaker trip curve C, 2 p, residual current circuit-breaker trip characteristic: AC High-quality residual current circuit-breaker/miniature circuit-breaker with overcurrent protection independent of mains voltage; contact position display red-green; terminal rear plug protection; tri-stable slide catch-enables removal from an existing closure assembly; comprehensive accessory product range can be retrofitted; wide range of rated fault currents; rated operational currents up to 40 A; trip types B,C,D; rated switching capacity 10 kA; suitable for use in the free (on-site power and outdoor distribution board) to -25 °C; suitable for use in the free (on-site power and outdoor distribution board) to -25 °C [Delivery program

Basic function Combined RCD/MCB devices Number of poles 2 pole Tripping characteristic C Application Switchgear for residential and commercial applications Rated current [In] 16 A Rated switching capacity according to IEC/EN 61009 10 kA Rated fault current [I_{pn}] 0.03 A Type Type AC Tripping non-delayed s... Product range PKPM2 Sensitivity AC current

sensitive Impulse withstand current Partly surge-proof 250 A , Technical data

Electrical Sensitivity AC current sensitive , Design verification as per IEC/EN 61439

Technical data for design verification Rated operational current for specified heat dissipation [In] 16 A Heat dissipation per pole, current-dependent [Pvid] 0 W Equipment heat dissipation, current-dependent [Pvid] 5....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / PKPM2-16/2/C/003 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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