

INDUSTRIAL COMPONENT DATA

PKNM-13/1N/C/001-MW 236139 EATON ELECTRIC RCD/MCB combination switch, 13A, 10mA, miniature circuit-br. type ..

Brand: EATON - MOELLER | Manufacturer Part Number: PKNM-13/1N/C/001-MW



Manufacturer	EATON - MOELLER
MPN / Reference	PKNM-13/1N/C/001-MW
Catalog number	236139
Category	Earth leakage circuit breaker
Minimum order	1 Pcs
Document ID	EO-CF53467724
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Product Overview

RCD/MCB combination switch, 13A, 10mA, miniature circuit-br. type C trip characteristic, 1-phase+N, residual current circuit-br. trip characteristic: AC

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

General specifications

Product Name Eaton Moeller series xPole - PKN6/M RCBO - residual-current circuit breaker with overcurrent protection
Catalog Number 236139 Model Code PKNM-13/1N/C/001-MW EAN 4015082361396 Product Length/Depth 80 mm Product Height 75 mm Product Width 35 mm Product Weight 0.201 kg Compliances CE Marked
RoHS conform Delivery program
Application Switchgear for residential and commercial applications Basic function Combined RCD/MCB devices Number of poles Single-pole + N Number of poles (protected) 1 Number of poles (total) 2 Release characteristic C Rated current 13 A Fault current rating 0.01 A Type RCBO Technical data - electrical
Voltage type AC Voltage rating 230 V Frequency rating 50 Hz Leakage current type AC Rated short-circuit breaking capacity (EN 60947-2) 0 kA Surge current capacity 0.25 kA Overvoltage category III Pollution degree 2 Technical data - mechanical
Width in number of modular spacings 2 Built-in depth 70 mm Degree of protection IP20 Design verification as per IEC/EN 61439 - technical data
Rated operational current for specified heat dissipation (In) 13 A Heat dissipation per pole, current-dependent 0 W

Equipment heat dissipation, current-dependent 3.1 W Static heat dissipation, non-current-dependent 0 W Heat dissipation capacity 0 W Design verification as per IEC/EN 61439

10.2.2 Corrosion resistance Meets the product standard's requirements. 10.2.3.1 Verification of thermal stability of enclosures Meets the product standard's requirem...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / PKNM-13/1N/C/001-MW with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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