

INDUSTRIAL COMPONENT DATA

PFR-W-210 285604 0004365090 EATON ELECTRIC Current transformer for earth-leakage circuit-breaker inner diame..

Brand: EATON - MOELLER | Manufacturer Part Number: PFR-W-210



Manufacturer	EATON - MOELLER
MPN / Reference	PFR-W-210
Catalog number	0004365090
Category	Residual current release for power circuit breaker
Minimum order	1 Pcs
Document ID	EO-25201E55FD
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Product Overview

Current transformer for earth-leakage circuit-breaker inner diameter 210mm

Optional accessories for the circuit-breaker series NZM offers a comprehensive portfolio of application options for use world wide. The mounting is always flexible and easy thanks to the modular function groups. Notes: not UL/CSA approved. Incl. screw fixing. Alternative: fixing clip for DIN top-hat rail mounting. Engineering Guidelines: the current transformer diameter must be selected 1.5 times larger than the envelope diameter of the passed through conductor., than the envelope diameter of the passed through conductor. Can be used for: NZM1, NZM1-4, N1, N1-4, NZM2, NZM2-4, N2, N2-4, NZM3, NZM3-4, N3, N3-4, NZM4, NZM4-4, N4-4

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

EL-Nummer (Norway)0004365090Current transformer for earth-leakage circuit-breaker inner diameter 210mmOptional accessories for the circuit-breaker series NZM offers a comprehensive portfolio of application options for use world wide. The mounting is always flexible and easy thanks to the modular function groups. Notes: not UL/CSA approved. Incl. screw fixing. Alternative: fixing clip for DIN top-hat rail mounting. Engineering Guidelines: the current transformer diameter must be selected 1.5 times larger than the envelope diameter of the passed through conductor., than the envelope diameter of the passed through conductor. Can be used for: NZM1, NZM1-4, N1, N1-4, NZM2, NZM2-4, N2, N2-4, NZM3, NZM3-4, N3, N3-4, NZM4, NZM4-4, N4-4Delivery program

DescriptionIn combination with PFR residual current relay

not UL/CSA approvedDiameter [?]210 mmRated operational voltage [Ue]690 V 50/60 Hz V ACNotesincl. screw fixing

Alternative: fixing clip for DIN mounting rail

Design note:

The current transformer diameter must be selected 1.5 times larger than the envelope diameter of the passed through conductor.

Technical data

ElectricalStandardsIECRated voltage of the relay contact690V (50/60 Hz) V AC/DCMechanicalMountingIncl. fixing clip for DIN-rail mountingDesign verification as per IEC/EN 61439

IEC/EN 61439 design verification10.2 Strength of materials and parts10.2.2 Corrosion resistanceMeets the product standard's requirements.10.2 Strength of materials and parts10.2.3.1 Verification of t...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / PFR-W-210 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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