

INDUSTRIAL COMPONENT DATA

PFIM-25/2/003-GV 304062 Y7-304062 EATON ELECTRIC

Supply MIN 30. Differential int. PFIM, 2P, 25A, 30mA, class..

Brand: EATON - MOELLER | Manufacturer Part Number: PFIM-25/2/003-GV



Manufacturer	EATON - MOELLER
MPN / Reference	PFIM-25/2/003-GV
Catalog number	Y7-304062
Category	Residual current circuit breaker (RCCB)
Minimum order	30 Pcs
Document ID	EO-C84CC6C6A1
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Product Overview

Supply MIN 30. Differential int. PFIM, 2P, 25A, 30mA, class AC

Residual current circuit breaker (RCCB), 25A 2P 30mA Type AC

Residual current circuit breaker (RCCB), 25A, 2pol, 30mA, Typ AC, bulk packaging

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 > Residential Switchgear

Additional Product Information

Residual current circuit breaker (RCCB), 25A 2P 30mA Type ACResidual current circuit breaker (RCCB), 25A, 2pol, 30mA, Typ AC, bulk packaging

General specificationsProduct nameEaton Moeller series xPole - PFIM Type AC, A, U, R RCCBPart

no.PFIM-25/2/003-GVEAN9010238195806Product Length/Depth80 millimetreProduct height76 millimetreProduct width35 millimetreProduct weight0.201 kilogramCompliancesRoHS conformCertificationsIEC/EN 61008Product TradenamexPole - PFIM Type AC, A, U, RProduct TypeRCCBProduct Sub TypeNoneDelivery programApplicationResidual current circuit breaker for residential and commercial applications

xPole - Switchgear for residential and commercial applicationsNumber of polesTwo-poleTripping

timeNon-delayedAmperage Rating25 ARated short-circuit strength10 kAFault current rating30 mASensitivity typeAC current sensitivelmpulse withstand currentPartly surge-proof 250 ATypePFIM

Residual current circuit breakers

Type ACTechnical Data - ElectricalVoltage rating230 V ACRated operational voltage (Ue) - max230 VRated insulation voltage (Ui)440 VRated impulse withstand voltage (Uimp)4 kVRated fault current - min0.03 ARated fault current - max0.03

AFrequency rating50 HzShort-circuit rating63 A (max. admissible back-up fuse)Leakage current typeARated residual making and breaking capacity500 AAdmissible back-up fuse overload - max25 A gG/gLRated short-time withstand current (Icw)10 kASurge current capacity0.25 kATest circuit range196 V AC - 264 V ACPollution degree2Lifespan,....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / PFIM-25/2/003-GV 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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