

INDUSTRIAL COMPONENT DATA

HNC-63/2/003 194692 EATON ELECTRIC HNC-63/2/003

Brand: EATON - MOELLER | Manufacturer Part Number: HNC-63/2/003



Manufacturer	EATON - MOELLER
MPN / Reference	HNC-63/2/003
Catalog number	194692
Category	Residual current circuit breaker (RCCB)
Minimum order	1 Pcs
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Product Overview

HNC-63/2/003

Residual current circuit breaker (RCCB), 63A, 2p, 30mA, type AC

Residual current circuit-breaker HNC, 2 pole, Rated current In: 63 A, Rated short-circuit strength Icn: 6 kA, Rated fault current I?N: 0.03 A, Type AC, Switchgear for residential and commercial applications

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 > Modular Switchgear - Differential

Additional Product Information

General specifications

Product Name Eaton Moeller series xPole - HNC RCCB Catalog Number 194692 Model Code HNC-63/2/003 EAN

9010238060647 Product Length/Depth 80 mm Product Height 76 mm Product Width 35 mm Product Weight 0.207 kg

Compliances RoHS conform Certifications IEC/EN 61008 Delivery program

Application Number of poles Two-pole Tripping time Non-delayed Amperage Rating 63 A Rated short-circuit strength 6 kA

Fault current rating 30 mA Sensitivity type AC current sensitive Impulse withstand current Partly surge-proof 250 A Type HNC

Residual current circuit breakers

Type AC

Technical data - electrical

Voltage rating 230 V AC Rated operational voltage (Ue) - max 230 V Rated insulation voltage (Ui) 440 V Rated impulse withstand voltage (Uimp) 4 kV Rated fault current - min 0.03 A Rated fault current - max 0.03 A Frequency rating 50 Hz

Short-circuit rating 63 A (max. admissible back-up fuse) Leakage current type AC Rated residual making and breaking

capacity 630 A Admissible back-up fuse overload - max 40 A gG/gL Rated short-time withstand current (I_{cw}) 6 kA Surge current capacity 0.25 kA Pollution degree 2 Technical data - mechanical

Width in number of modular spacings 2 Built-in width (number of units) 35 mm (2 SU) Built-in depth 45 mm Mounting Method DIN rail Degree of protection IP20 Connectable conductor cross section (solid-core) - min 1.5 mm² Connectable conductor cross section (solid-core) - max 35 mm² Connectable conductor cross section (multi-wired) - min 1.5 mm²....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / HNC-63/2/003 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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