

INDUSTRIAL COMPONENT DATA

QSA63N0-00/3+P 1320207 Y8-1320207 EATON ELECTRIC Switch-disconnector-fuse, 3 pole, 63 A, rear mounting, Pill..

Brand: EATON - MOELLER | Manufacturer Part Number: QSA63N0-00/3+P



Manufacturer	EATON - MOELLER
MPN / Reference	QSA63N0-00/3+P
Catalog number	Y8-1320207
Category	Fuse switch disconnector
Minimum order	1 Pcs
Document ID	EO-CBFD713ACA
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Product Overview

Switch-disconnector-fuse, 3 pole, 63 A, rear mounting, Pillar terminal, NH000/NH00

QSA63N0-00/3+P

Eaton QSA Fuse switch-disconnector, 3 pole, rear mounting, 63 A, Pillar, NH000/NH00

Fuse switch-disconnector QSA63N0-00/3, with terminals, ?frame size 0 suitable for DIN fuse-links (blade contacts type).

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 > DUMECO Switch-Disconnectors
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Additional Product Information

General specifications

Product Name Eaton QSA Fuse switch-disconnector Catalog Number 1320207 Model Code QSA63N0-00/3+P EAN

8711426564565 Product Length/Depth 138 mm Product Height 138 mm Product Width 165 mm Product Weight 1.1 kg

Certifications CE

IEC/EN 60947

IEC/EN 60947-3

IEC/EN 60204

RoHS

VDE 0660 Features & Functions

Features Version as main switch Fitted with: Connectors Functions Optional Stop Function Number of poles Four-pole

General

Accessories Auxiliary contact or neutral conductor fitted by user. Actuator type Without actuator Construction size NH000,

NH00 Degree of protection IP20, with terminal cover

IP00 Degree of protection (front side) IP00 Mounting method Rear mounting Mounting position As required Overvoltage category III Pollution degree 3 Product category Rated impulse withstand voltage (Uimp) 6000 V Suitable for DIN fuse-links (blade contacts type)

Ground mounting Climatic environmental conditions

Ambient operating temperature - min -25 °C Ambient operating temperature - max 55 °C Ambient storage temperature - min -30 °C Ambient storage temperature - max 80 °C Operating temperature - min -25 °C Operating temperature - max 55 °C

Electrical rating

Rated insulation voltage (Ui) 690 V Rated operating voltage (Ue) at AC - max 690 V Rated operational power at AC-23A, 400 V, 50 Hz 30 kW Rated short-time withstand current (Icw) 0 kA Rated uninterrupted current (Iu) 63 A Uninterrupted current Rated uninterrupted current Iu is specified for max. cross-section. C...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / QSA63N0-00/3+P with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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