

INDUSTRIAL COMPONENT DATA

Z-SLS/NEOZ/1+N 248237 Y7-248237 EATON ELECTRIC Fuse switch-disconnector, 63A, 1Np

Brand: EATON - MOELLER | Manufacturer Part Number: Z-SLS/NEOZ/1+N



Manufacturer	EATON - MOELLER
MPN / Reference	Z-SLS/NEOZ/1+N
Catalog number	Y7-248237
Category	D0-system switch disconnecter
Minimum order	1 Pcs
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Product Overview

Fuse switch-disconnector, 63A, 1Np

Z-SLS/NEOZ/1+N

Eaton Distribution parts. Fuse switch-disconnector, 63A, 1Np, NEOZ

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 - Others and Accessories

Additional Product Information

General specifications

Product Name Eaton Distribution parts Catalog Number 248237 Model Code Z-SLS/NEOZ/1+N EAN 4015082482374

Product Length/Depth 88 mm Product Height 77 mm Product Width 54 mm Product Weight 0.224 kg Compliances RoHS conform Product specifications

Type Fuse material Special features Amperage Rating 63 A Frame Standard front dimension: 45 mm Pollution degree 3 Creepage resistance CTI 600 Equipment heat dissipation, current-dependent 1 W Rated operational voltage (Ue) - max 400 V Rated short-circuit making capacity up to 690 V, 50/60 Hz 50 kA Rated uninterrupted current (Iu) 63 A Static heat dissipation, non-current-dependent 0 W Terminals Lift terminals Voltage rating at AC 400 V AC Number of poles Single-pole + N Rated impulse withstand voltage (Uimp) 6 kV Degree of protection IP20 Switching category AC 22 B, DC 21 B Ambient operating temperature - max 60 °C Ambient operating temperature - min -25 °C Current heat loss per contact at Ie 0.5 W Enclosure width 86 mm Heat dissipation capacity 0 W Heat dissipation per contact with fuse link at Ie 6.6 W Heat dissipation per pole, current-dependent 0 W Construction size D02 Functions Fuse switch-disconnector Z-SL.../NEOZ/... Overvoltage category III

IV Fuse cartridge D02, D01 Mounting method Quick attachment for top-hat rail IEC/EN 60715 Rated operation current (Ie) 63 A Voltage rating 400 V Flammability characteristics (UL) V0, glow-wire test 960 °C (UL94) Mounting width 27 mm per pole (1.5 space units) Terminal cap...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / Z-SLS/NEOZ/1+N with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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