

INDUSTRIAL COMPONENT DATA

N4-4-800-S15-PV-NA 179328 Y7-179328 EATON ELECTRIC Moulded Case Switch 4P 800A, 1500VDC, UL

Brand: EATON - MOELLER | Manufacturer Part Number: N4-4-800-S15-PV-NA



Manufacturer	EATON - MOELLER
MPN / Reference	N4-4-800-S15-PV-NA
Catalog number	Y7-179328
Category	Switch disconnecter
Minimum order	1 Pcs
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Product Overview

Moulded Case Switch 4P 800A, 1500VDC, UL

N4-4-800-S15-PV-NA

Eaton Moeller series NZM - Molded Case Circuit Breaker. Molded Case Switch 4p 800A 1500VDC UL

Molded Case Switch N..DC in the special version for up to 1500 VDC can be used on 1 or 2 poles. The comply with the isolation properties even for earthed IT networks. Accessories as e.g. bridge kits, connection terminals and door coupling rotary handles enable individual installation in the most varied of distribution systems. Auxiliary contacts, voltage releases and remote operators facilitate signaling and automation. Notes: main switch characteristics including positive drive according to IEC/EN 60204 und VDE 0113. Isolating characteristics according to IEC/EN 60947-3 and VDE 0660. Approved according to UL489B . Terminal type: a series connection is required for 2 pole switching according to the specified connection options. See accessories bridge kits. Switch can not be combined with plug-in / withdrawable units and / or connection on rear.

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 > Circuit Breakers NZM
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Additional Product Information

General specifications

Product Name Eaton Moeller series NZM switch-disconnector Catalog Number 179328 Model Code N4-4-800-S15-PV-NA
EAN 4015081744145 Product Length/Depth 401 mm Product Height 207 mm Product Width 280 mm Product Weight
22.723 kg Compliances RoHS conform Certifications UL 489B
UL489B

CE

UL (File No. E471671)

IEC 60947-3

CE marking

CCC

UL listed Product specifications

Type DC switch-disconnector Switch-disconnector Special features Max. 50 % trip by shunt/undervoltage release of mechanical life span Main switch characteristics including positive drive to IEC/EN 60204, VDE 0113. Isolating characteristics to IEC/EN 60947-3, VDE 0660. N switch-disconnectors can be combined with NZM...-XU, NZM...-XA shunt releases, auxiliary contacts and NZM...-XR... remote operator. For DC switching all 4 contacts must be connected in series -see information on jumper kit accessories. Operating with ungrounded systems (e.g., IT), the installation must prevent a double ground fault Cannot be combined with plug-in/withdrawable units and/or connection on rear, neither with connection width extensions, module plates, or band terminals in UL489B applications N4-4-...-S15-DC feeder unit and outgoer from the bottom only. Suitable for 100%-rated application with enclosure minimum WxHxD of 1200 x 600 x 275 mm No overcurrent protection. Rated current = rated uninterrupted current: 800 A include jumpers at 65 °C Application Branch circuits, feeder circuits Open areas Utility buildings Amperage Rating 8...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / N4-4-800-S15-PV-NA with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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