INDUSTRIAL COMPONENT DATA

INX16B3-08W 123076 EATON ELECTRIC Switch-disconnector, 3p, 800A, withdrawable

Brand: EATON - MOELLER | Manufacturer Part Number: INX16B3-08W

Manufacturer	EATON - MOELLER
MPN / Reference	INX16B3-08W
Catalog number	123076
Category	Switch disconnector
Minimum order	1 Pcs
Document ID	EO-BB7FF16ED1
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Product Overview

Switch-disconnector, 3p, 800A, withdrawable
INX switch-disconnector, acc. to IEC/EN 60947, optionally retrofittable with comprehensive accessories, any direction of incoming supply

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

Additional Product Information

Delivery programme Product range Air circuit-breakers/switch-disconnectors
Product range Open switch-disconnectors
Current Range Up to 4000 A
Protective function Switch disconnector
Installation type Withdrawable
Construction size INX16
Release system without releases
Standard/Approval IEC
Number of poles 3 pole
Degree of Protection IP20, IP55 with protective cover, IP41 door sealing frame
optionally fittable by user with comprehensive accessories
Rated current = rated uninterrupted current In= Iu A 800
Making capacity Icm to 440 V 50/60 Hz Icm kA 88

t = 1 s Icw kA 42
Note concerning the product Cassette needs to be ordered separately.
Technical data General
Standards IEC/EN 60947
Ambient temperature
Storage ? °C -40 - +70
Ambient temperature °C -25 - +70
Mounting position
Technical data for design verification
Rated operational current for specified heat dissipation In A 800
Equipment heat dissipation, current-dependent Pvid W 80
Operating ambient temperature min. °C -25
Operating ambient temperature max. °C 70
IEC/EN 61439 design verification
10.2 Strength of materials and parts
10.2.2 Corrosion resistance Meets the product standard's requirements.
10.2.3.1 Verification of thermal stability of enclosures Meets the product standard's requirements.
10.2.3.2 Verification of resistance of insulating materials to normal heat Meets the product standard's requirements.
10.2.3.3 Verification of resistance of insulating materials to abnormal heat and fire due to internal electric....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / INX16B3-08W 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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