

INDUSTRIAL COMPONENT DATA

INX40B3-25F-1 184045 Y7-184045 EATON ELECTRIC

Switch-disconnector, 3 pole, 2500 A, without protection, IEC, ..

Brand: EATON - MOELLER | Manufacturer Part Number: INX40B3-25F-1



Manufacturer	EATON - MOELLER
MPN / Reference	INX40B3-25F-1
Catalog number	Y7-184045
Category	Switch disconnector
Minimum order	1 Pcs
Document ID	EO-818E72C4F7
Generated	2026-08-05

Product Overview

Switch-disconnector, 3 pole, 2500 A, without protection, IEC, Fixed
INX40B3-25F-1

Open switch-disconnectors, Switch-disconnector, Number of poles 3 pole, Rated current = rated uninterrupted current 2500 A, Protective function without protection, Standard/Approval IEC, Installation type Fixed

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 IZM
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Additional Product Information

Switch-disconnector, 3 pole, 2500A, without protection, IEC, FixedOpen switch-disconnectors, Switch-disconnector, Number of poles 3 pole, Rated current = rated uninterrupted current 2500 A, Protective function without protection, Standard/Approval IEC, Installation type Fixed

General specificationsProduct nameEaton Moeller series IZMX/INX switch-disconnectorPart no.INX40B3-25F-1EAN4015081795840Product Length/Depth584 millimetreProduct height597 millimetreProduct width521 millimetreProduct weight45 kilogramCompliancesIEC/EN 60947

IEC

RoHS conformProduct TradenameIZMX/INXProduct TypeSwitch-disconnectorProduct Sub TypeNoneDelivery programTypeAir circuit breakers/switch-disconnector

Open switch-disconnectorNumber of polesThree-poleAmperage Rating2500 ARelease systemWithout releasesFeaturesMotor drive optional

Version as main switch

Version as maintenance-/service switchSpecial featuresOptionally fittable by user with comprehensive accessories
Terminal capacity hint: These are values used in separate switchgear. The actual values will depend on the temperature around the circuit breaker, which is influenced by the ambient temperature, the degree of protection (IP), the mounting height, the partitions, and any external ventilation. Depending on the specific switchgear design, this may result in derating, which can then be compensated for by increasing the cross-sectional area. Temperature rise tests in the specific switchgear can provide specific and detailed information.FrameINX4...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / INX40B3-25F-1 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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