

INDUSTRIAL COMPONENT DATA

NZM-XPC-KIT 265631 0004359056 EATON ELECTRIC Software kit, for NZM and DMI

Brand: EATON - MOELLER | Manufacturer Part Number: NZM-XPC-KIT



Manufacturer	EATON - MOELLER
MPN / Reference	NZM-XPC-KIT
Catalog number	0004359056
Category	Fieldbus, decentr. periphery - communication module
Minimum order	1 Pcs
Document ID	EO-B9BBC4FC1C
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Product Overview

Software kit, for NZM and DMI

Optional accessories for circuit-breaker series NZM offers a comprehensive portfolio of application possibilities for worldwide use. Modular functional groups make mounting flexible and simple. Note: PC software for direct connection to all new NZM circuit-breakers with electronic releases (IEC and UL/CSA devices) or on the DMI module, including connection cable for NZM. Online display protection parameters and characteristic-curve representations, export possibility to Moeller CurveSelect characteristic-curves program. Warning and release messages: Reading of diagnostic memory also in volt-free status . load currents, display and trend indication. Recording and export options to Excel for load currents and diagnostic messages. Configuration of the DMI motor starter, remote operator configuration of DMI inputs and outputs., display indicators. Only for use in combination with circuit-breakers having electronic releases. Order connecting cable to DMI separately: EASY-USB-CAB. Usable for NZM2(-4), NZM3(-4), NZM4(-4)

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 Accessories
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Additional Product Information

General specifications

Product Name Eaton Moeller series NZM electronic accessory Catalog Number 265631 Model Code NZM-XPC-KIT EAN 4015082656317 Product Length/Depth 165 mm Product Height 70 mm Product Width 140 mm Product Weight 0.475 kg Compliances RoHS conform Product specifications

Used with NZM4(-4)

NZM3(-4)

Diagnostics, communication

NZM2(-4) Special features Diagnostics and configuration software for NZM and DMI (local)PC software for direct connection to all NZM circuit-breakers with electronic releases (IEC and UL/CSA devices), including the connection cable required in order to connect to an NZM device. • Protection parameter: Online display and curve display, export option to curve characteristics program "Moeller CurveSelect". • Warning and release messages: Reading of diagnostic memory also in volt-free state. • Load currents: Display and trend indication. • Recording and export options to Excel for load currents and diagnostic messages. • Configuration of the DMI: Motor starter, remote operator, assignment of the DMI inputs and outputs and displays. 10.10 Temperature rise The panel builder is responsible for the temperature rise calculation. Eaton will provide heat dissipation data for the devices. 10.11 Short-circuit rating Is the panel builder's responsibility. The specifications for the switchgear must be observed. 10.12 Electromagnetic compatibility Is the panel builder's responsibility. The specifications for the switchgear must be observed. 10.13 Mechanical fu...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / NZM-XPC-KIT 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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