

INDUSTRIAL COMPONENT DATA

LID1-IKA 187355 Y7-187355 EATON ELECTRIC Flange plate without cut out for IKA-C

Brand: EATON - MOELLER | Manufacturer Part Number: LID1-IKA



Manufacturer	EATON - MOELLER
MPN / Reference	LID1-IKA
Catalog number	Y7-187355
Category	Accessories/spare parts for small distribution board
Minimum order	1 Pcs
Document ID	EO-0F0C641F4A
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Product Overview

Flange plate without cut out for IKA-C

LID1-IKA

IKA damp location compact distribution board; RAL 7035, with neutral and protective conductor terminals; CNC foamed-in-place gasket for IP65 degree of protection as defined in IEC/EN 62208; 18 space units; single-row; UV-stable as defined in DIN EN ISO 4892-2; approved for building service distribution boards conforming to IEC/EN 61439-3 VDE 0660-600-3; integrated module compensation for various device widths; metric cable knockouts with centering point: 100% polycarbonate enclosure (UV-resistant) ; for installing switchgear and protective devices as per dimensional standard DIN 43 880 with 70 mm or 85 mm mounting depth; 1000 VAC, 1500 VDC; RoHS-compliant; made up of a plastic bottom part with a DIN-rail made of galvanized sheet steel; DIN-rail depth-adjustable in 2 positions; direct mou

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 > Compact Distribution Boxes
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Additional Product Information

Flange plate without cut out for IKA-CIKA damp location compact distribution board; RAL 7035, with neutral and protective conductor terminals; CNC foamed-in-place gasket for IP65 degree of protection as defined in IEC/EN 62208; 18 space units; single-row; UV-stable as defined in DIN EN ISO 4892-2; approved for building service distribution boards conforming to IEC/EN 61439-3 VDE 0660-600-3; integrated module compensation for various device widths; metric cable knockouts with centering point: 100% polycarbonate enclosure (UV-resistant) ; for installing switchgear and protective devices as per dimensional standard DIN 43 880 with 70 mm or 85 mm mounting depth; 1000 VAC, 1500 VDC; RoHS-compliant; made up of a plastic bottom part with a DIN-rail made of galvanized sheet steel; DIN-rail depth-adjustable in 2 positions; direct

mounting on wall mounting holes; finger-safe IP2X neutral and protective conductor terminals; knockouts for metric cable entries on top and bottom; knockouts on the sides for connectors that can be used to connect two or more enclosures next to each other ; top part with 46 mm device opening; transparent door flush at front; can be set up as a right-hand or left-hand door; door stop can be easily changed on-site later on without having to remove the enclosure top; built-in sockets (CEE 7/4 (Schuko) outlets and IEC 60309 (CEE 17) industrial outlets), emergency stop buttons, pushbuttons, and other accessories can be installed; enclosure top with sealable quick...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / LID1-IKA 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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