

INDUSTRIAL COMPONENT DATA

EWK-10061 174658 EATON ELECTRIC EWK-10061 EWK wall-mount enclosure with standard mounting units, 192 SU, IP4..

Brand: EATON - MOELLER | Manufacturer Part Number: EWK-10061



Manufacturer	EATON - MOELLER
MPN / Reference	EWK-10061
Catalog number	174658
Category	Enclosure/switchgear cabinet (empty)
Minimum order	1 Pcs
Document ID	EO-078E7E8C01
Generated	2026-08-06

Product Overview

EWK-10061 EWK wall-mount enclosure with standard mounting units, 192 SU, IP43, IK09, protection class 2, RAL9016, HxWxB=650x1050x160mm

EWK wall-mount enclosure including standard mounting units, 192 SU for modular DIN devices, plastic protective shroud, galvanized high-grade steel mounting rails, compact enclosure dimensions, since the depth is only 160 mm, rated operational current max. 160A, for direct mounting on the wall, IP43 degree of protection and IK09 impact resistance as per standard IEC/EN 62208, protection class 2, isolation protection, adjustable hinges for easily changing the door handing, very sturdy, door 2 wings, 3-point locking system, 8 cable entry plate inserts included, including N-terminal: 4x (6x1,5-16mm² + 21x0,75-4mm²), including PE-terminal: 4x (6x1,5-16mm² + 21x0,75-4mm²), color white RAL9016

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
--------------	--

Additional Product Information

EWK wall-mount enclosure with standard mounting units, 192 SU, IP43, IK09, protection class 2, RAL9016, HxWxB=650x1050x160mm Alternate Catalog No. EWK-10061 EL-Nummer (Norway) 2455846 EWK wall-mount enclosure including standard mounting units, 192 SU for modular DIN devices, plastic protective shroud, galvanized high-grade steel mounting rails, compact enclosure dimensions, since the depth is only 160 mm, rated operational current max. 160A, for direct mounting on the wall, IP43 degree of protection and IK09 impact resistance as per standard IEC/EN 62208, protection class 2, isolation protection, adjustable hinges for easily changing the door handing, very sturdy, door 2

wings, 3-point locking system, 8 cable entry plate inserts included, including N-terminal: 4x (6x1,5-16mm² + 21x0,75-4mm²), including PE-terminal: 4x (6x1,5-16mm² + 21x0,75-4mm²), color white RAL9016 [Delivery program

Basic function Basic device Product function Installation distribution boards Product range EWK DBO Design Surface mounted Installation site Indoor Type of installation Surface mounting Door/Flap White Degree of Protection IP43 Colour White Module rack Rail-frame Shroud for protection against accidental contact Plastic Rows [Count] 4 Module units per row 48 Description IP43

Protection Class II

Steel sheet enclosure white (RAL 9016) Cable entries Cable entries on top and bottom, back plate PE and N terminals design Plug-in terminals PE and N terminals [Number x cross-sectional area] PE: 4 x 6 x....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / EWK-10061 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.