

INDUSTRIAL COMPONENT DATA

3.6KV 63AMP 2.5" OIL FUSE 3.6OEFMA63 3-6OEFMA63 EATON ELECTRIC VT fuse-link, medium voltage, 3 A, AC 15.5 kV..

Brand: EATON - MOELLER | Manufacturer Part Number: 3.6KV 63AMP 2.5" OIL FUSE



Manufacturer	EATON - MOELLER
MPN / Reference	3.6KV 63AMP 2.5" OIL FUSE
Catalog number	3-6OEFMA63
Category	Medium-/high voltage fuse
Minimum order	3 Pcs
Document ID	EO-A2AF67E926
Generated	2026-08-05

Product Overview

VT fuse-link, medium voltage, 3 A, AC 15.5 kV, 254 x 25.4 mm, back-up, BS, IEC, style 22 tags, oil tight
3.6KV 63AMP 2.5" OIL FUSE
3.6KV 63AMP 2.5" OIL FUSE - Oil fuse-link, medium voltage, 63 A, AC 3.6 kV, 50 kA, BS2692 F01, 254 x 63.5 mm, back-up, BS, IEC, ESI, with striker, oil-tight

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 > Bussmann Series Medium Voltage fuses and accessories
--------------	--

Additional Product Information

General specifications
Product Name Eaton Bussmann series medium voltage oil fuse Catalog Number 3.6OEFMA63 EAN 5027590473941 UPC 051712585880 Product Length/Depth 254 mm Product Height 63.5 mm Product Width 63.5 mm Product Weight 1826 g
Compliances BS 2692-1
ESI 12-8 Certifications IEC Rated
IEC60282-1 Electrical data
Amperage Rating 63 A Voltage rating 3.6 kV Voltage type AC Breaking capacity 50 kA Performance Cat According To IEC 60282-1 Back-up Class Class back-up Resistance 7.60 Product specification
Fuse indicator with striker Construction size 63.5 x 254 mm Standard British Standard Standard British Standard

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / 3.6KV 63AMP 2.5" OIL FUSE 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.