

INDUSTRIAL COMPONENT DATA

FUSE 100A 690V 000/80 AR UC 170M1367 EATON ELECTRIC

Fuse-link, high speed, 100 A, AC 690 V, DIN 000, 21 x 40..

Brand: EATON - MOELLER | Manufacturer Part Number: FUSE 100A 690V 000/80 AR UC



Manufacturer	EATON - MOELLER
MPN / Reference	FUSE 100A 690V 000/80 AR UC
Catalog number	170M1367
Category	Low Voltage HRC fuse
Minimum order	10 Pcs
Document ID	EO-097C62D1FE
Generated	2026-08-06

Product Overview

Fuse-link, high speed, 100 A, AC 690 V, DIN 000, 21 x 40 x 100 mm, aR, DIN, IEC, single indicator

FUSE 100A 690V 000/80 AR UC

Eaton Bussmann series high speed square body fuse, 700V (UL), 690V (IEC), 100 A, 200 kAIC, Top fuse status indicator, Fuse, Blade end X blade end, Class aR, DIN 43 620

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 High speed fuses

Additional Product Information

General specifications

Product Name Eaton Bussmann series high speed square body fuse Catalog Number 170M1367 Model Code FUSE 100A 690V 000/80 AR UC EAN 5027590440844 UPC 051712216685 Product Length/Depth 105 mm Product Height 46 mm

Product Width 300 mm Product Weight 144.1 g Compliances CE Marked

RoHS Compliant Certifications UL Recognized

IEC Rated Electrical data

Amperage Rating 100 A Voltage rating 690 V (IEC), 700 V (UL) Voltage type AC Clearing (I2T) 4650 at 660 V Pre arc (I2T) 695 Watt losses 24 W Breaking capacity 200 kA Class Class aR Product specification

Fuse size 000

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / FUSE 100A 690V 000/80 AR UC 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.