

INDUSTRIAL COMPONENT DATA

EBH123TTM1 EATON ELECTRIC Switch disconnecter, low voltage, 160 A, AC 690 V, NH000, AC21B, 3P, IEC, plate mo..

Brand: EATON - MOELLER | Manufacturer Part Number: EBH123TTM1



Manufacturer	EATON - MOELLER
MPN / Reference	EBH123TTM1
Catalog number	10000
Category	Fuse switch disconnecter
Minimum order	1 Pcs
Document ID	EO-96D82C22D3
Generated	2026-08-06

Product Overview

SIZE 1 HOR FSD-100MM BUS, BOT TER:S- BRI

Eaton Bussmann series low voltage NH fuse base, Switch disconnecter, low voltage, 250 A, AC 690 V, NH1, AC23B, 3P, IEC, 100mm busbar, top cable terminals, for connection of conductors, with lug terminals - screws

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 Low Voltage fuses and accessories
--------------	---

Additional Product Information

General specifications

Product Name Eaton Bussmann series low voltage NH fuse base Catalog Number EBH123TTM1 EAN 5027590335911

Product Length/Depth 280 mm Product Height 170 mm Product Width 190 mm Product Weight 2960 g Compliances CE

Certifications IEC/EN 60947-1

IEC 60947-3 Electrical rating

Amperage Rating 250 A Voltage rating 690 Product specifications

Number of poles Three-pole Mounting method 60 mm busbar mounting

100 mm busbar mounting

Mounting plate

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / EBH123TTM1 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.