

INDUSTRIAL COMPONENT DATA

TLU560 EATON ELECTRIC Fuse-link, low voltage, 560 A, AC 660 V, DC 350 V, BS88/D1, 84 x 200 mm, gL/gG, BS

Brand: EATON - MOELLER | Manufacturer Part Number: TLU560



Manufacturer	EATON - MOELLER
MPN / Reference	TLU560
Catalog number	10000
Category	HRC fuse
Minimum order	1 Pcs
Document ID	EO-6029D54CC2
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Product Overview

Fuse-link, low voltage, 560 A, AC 660 V, DC 350 V, BS88/D1, 84 x 200 mm, gL/gG, BS

560 AMP 660V AC TYPE BS HRC FUSE LINK

Fuse, Fuse-link, low voltage, 560 A, AC 660 V, DC 350 V, BS88/D1, 84 x 200 mm, gL/gG, BS, centre-bolted tags, general industrial applications, BS88-2, IEC 60269-2, Breaking Capacity 80 kA

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
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Additional Product Information

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General specifications
Product nameEaton Bussmann series low voltage British standard fusePart
no.TLU560EAN5050096003251Product Length/Depth210 millimetreProduct height83 millimetreProduct width83 millimetreProduct weight1905 gramCompliancesRoHS Compliant
CE MarkedCertificationsIEC 60269
EAC

BS88Product TradenameNoneProduct TypeLow voltage British standard fuseProduct Sub TypeNoneElectrical
dataAmperage Rating560 AVoltage rating660 VVoltage typeAC/DCBreaking capacity80 kAClassClass gG/gLProduct
specificationsApplicationgeneral industrial applicationsFuse typeTLUFuse sizeBS88/D1Fitted with:Centre bolted
tagsConnection149 mm fixing centreTechnical data ETIM 8.0

Circuit breakers and fuses (EG000020) / HRC fuse (EC004556) Electric engineering, automation, process control engineering / Electrical installation, device / Safety fuse inserts / Safety fuse inserts (unspecified) ( [BAB264011]) Fuse construction type according to IEC 60269D1 Type of current AC/DC Rated voltage AC660 V Rated voltage DC350 V Rated current 560 A Utilization category gL/gG (cable protection/equipment protection) Breaking capacity 80 kA Colour code None Type of fuse status indicator None Power loss at rated current W Mounting holes Other Centre-to...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / TLU560 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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