

INDUSTRIAL COMPONENT DATA

TBC2 2A 660V AC / 460V DC INDUSTRIAL FUSE EATON ELECTRIC Fuse-link, low voltage, 2 A, AC 660 V, DC 460 V, BS..

Brand: EATON - MOELLER | Manufacturer Part Number: TBC2



Manufacturer	EATON - MOELLER
MPN / Reference	TBC2
Catalog number	2A 660V AC / 460V DC INDUSTRIAL FUSE
Category	HRC fuse
Minimum order	20 Pcs
Document ID	EO-60BB3C2FC3
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Product Overview

Fuse-link, low voltage, 2 A, AC 660 V, DC 460 V, BS88, 27 x 129 mm, gL/gG, BS

2A 660V AC / 460V DC INDUSTRIAL FUSE

Fuse, Fuse-link, low voltage, 2 A, AC 660 V, DC 460 V, BS88, 27 x 129 mm, gL/gG, BS, centre-bolted tags, general industrial applications, BS88, IEC 60269, 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

Fuse-link, low voltage, 2 A, AC 660 V, DC 460 V, BS88, 27 x 129 mm, gL/gG, BSFuse, Fuse-link, low voltage, 2 A, AC 660 V, DC 460 V, BS88, 27 x 129 mm, gL/gG, BS, centre-bolted tags, general industrial applications, BS88, IEC 60269, Breaking Capacity 80 kA

General specificationsProduct nameEaton Bussmann series low voltage British standard fusePart no.TBC2EAN5027590513081Product Length/Depth112 millimetreProduct height27 millimetreProduct width27 millimetreProduct weight89.85 gramCompliancesRoHS Compliant

CE MarkedCertificationsEAC

IEC 60269

BS88Product TradenameNoneProduct TypeLow voltage British standard fuseProduct Sub TypeNoneElectrical dataAmperage Rating2 AVoltage rating660 VVoltage typeAC/DCBreaking capacity80 kAClassClass gG/gLProduct

specificationsApplicationgeneral industrial applicationsFuse typeTBCFitted with:Centre bolted tagsConnection111 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 60269OtherType of currentAC/DCRated voltage AC660 VRated voltage DC460 VRated current2 AUtilization categorygL/gG (cable protection/equipment protection)Breaking capacity80 kAColour codeNoneType of fuse status indicatorNonePower loss at rated currentWMounting holesM8Centre-to-centre distance of connections111....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / TBC2 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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