

INDUSTRIAL COMPONENT DATA

High Speed British Standard GSGB170 EATON ELECTRIC Fuse-link, high speed, 170 A, AC 660 V, DC 350 V, BS88, 3..

Brand: EATON - MOELLER | Manufacturer Part Number: High Speed - British Standard



Manufacturer	EATON - MOELLER
MPN / Reference	High Speed - British Standard
Catalog number	GSGB170
Category	HRC fuse
Minimum order	1 Pcs
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Product Overview

Fuse-link, high speed, 170 A, AC 660 V, DC 350 V, BS88, 35 x 107 mm, aR, BS, ultra rapid

170AMP 660V AC BS88 SEMI CONDUCTOR FUSE

Fuse, Fuse-link, high speed, 170 A, AC 660 V, DC 350 V, BS88, 35 x 107 mm, aR, BS, ultra rapid, offset bolted tags, Protection of semi-conductor devices, BS88-4, Breaking Capacity 100 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 > Busmann Series High speed fuses

Additional Product Information

Fuse-link, high speed, 170 A, AC 660 V, DC 350 V, BS88, 35 x 107 mm, aR, BS, ultra rapid Fuse, Fuse-link, high speed, 170 A, AC 660 V, DC 350 V, BS88, 35 x 107 mm, aR, BS, ultra rapid, offset bolted tags, Protection of semi-conductor devices, BS88-4, Breaking Capacity 100 kA Delivery program

Product range Fuse Basic function Fuse-link Field of application high speed Rated current [I] 170 A Rated voltage AC 660 V DC 350 V Construction size BS88 Size 35 x 107 mm Utilization category aR Breaking Capacity 100 kA usable for size/applications Protection of semi-conductor devices Release characteristic [class] ultra rapid Standard/Approval BS Shape offset bolted tags Standards/Regulations BS88-4 Technical data ETIM 7.0

Circuit breakers and fuses (EG000020) / Low Voltage HRC fuse (EC000055) Electric engineering, automation, process control engineering / Electrical installation, device / Safety fuse inserts / Low-Voltage HRC fuse () [AFZ800015]) Construction size Other Rated current 170 A Rated voltage 660 V Voltage type AC/DC Rated switching capacity 100 kA Utilization category aR (accompanied semiconductor protection) Type of fuse status indicator None Insulated metal gripping lugs (IMGL) No

ETIM for GSGB170 Circuit breakers and fuses (EC004556)

Feature Name

Feature Value

Fuse construction type according to IEC 60269 (EF015865)

Other

Rated current (EF000227)

170 A

Utilization category according to IEC 60269 (EF002572)

aR (accompanied semiconductor protection)

Type o...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / High Speed - British Standard 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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