

INDUSTRIAL COMPONENT DATA

TRON FAST ACTING FUSE CLASS T JJN-400 EATON

ELECTRIC Fuse-link, low voltage, 100 A, AC 300 V, DC 160 V, 54.8..

Brand: EATON - MOELLER | Manufacturer Part Number: TRON FAST ACTING FUSE CLASS T



Manufacturer	EATON - MOELLER
MPN / Reference	TRON FAST ACTING FUSE CLASS T
Catalog number	JJN-400
Category	Low Voltage HRC fuse
Minimum order	1 Pcs
Document ID	EO-BE5399E85C
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Product Overview

Fuse-link, low voltage, 100 A, AC 300 V, DC 160 V, 54.8 x 19.1, T, UL, very fast acting

TRON FAST ACTING FUSE CLASS T

TRON FAST ACTING FUSE CLASS T - Fuse-link, low voltage, 400 A, DC 160 V, 20 kA, 69.9 x 25.4, T, UL, very fast acting

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog pathEATON - MOELLER > Busmann Series High speed fuses

Additional Product Information

Fuse-link, low voltage, 400 A, DC 160 V, 20 kA, 69.9 x 25.4, T, UL, very fast actingFuse, Fuse-link, low voltage, 400 A, AC 300 V, DC 160 V, 69.9 x 25.4, T, UL, very fast acting, Breaking Capacity, 200 kA

Delivery program
Product rangeFuseBasic functionFuse-linkField of applicationlow voltageRated current [I]400 ARated voltageDC 160 VSize69.9 x 25.4Utilization categoryTBreaking Capacity20 kAusable for size/applicationsLarge apartment complexes, multi-family meter stacks, VFD line protectionRelease characteristic [class]very fast actingStandard/ApprovalULTechnical 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 sizeOtherRated current400 ARated voltage300 VVoltage typeAC/DCRated switching capacity200 kAUtilization categoryOtherType of fuse status indicatorNoneInsulated metal gripping lugs (IMGL)No

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / TRON FAST ACTING FUSE CLASS T 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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