

INDUSTRIAL COMPONENT DATA

20.610.32-350 221161 EATON ELECTRIC Semiconductor fuse, superfast, 350A

Brand: EATON - MOELLER | Manufacturer Part Number: 20.610.32-350



Manufacturer	EATON - MOELLER
MPN / Reference	20.610.32-350
Catalog number	221161
Category	Low Voltage HRC fuse
Minimum order	1 Pcs
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Product Overview

Semiconductor fuse, superfast, 350A

Superfast semiconductor fuse for achieving the type of coordination 2 with soft starters. In case of a short-circuit, the soft starter is effectively protected against damage and can be reused after replacing the fuse.

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
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Additional Product Information

Delivery programme Product range Accessories

Accessories Fuses

Rated device current A 350

Maximum power loss P_v W 61

Inside micrometer mm 80

For use with DS6-340-75K-MX

DS7-34...SX135N0-...

DM4-340-55K

DM4-340-75K

For use with Soft starters

Technical data ETIM 6.0(Show features)(Hide features) 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 () [AFZ800012])
Construction size NH1
Nominal rated current A 350
Nominal rated voltage V 690
Utilization category aR (accompanied semiconductor protection)
Type of fuse status indicator Top fuse status indicator
Approvals Product Standards UL 248-13 CE marking
UL File No. E180276
UL Category Control No. JFHR2
CSA File No. UL report applies to both US and Canada
CSA Class No. JFHR8
North America Certification UL recognized, certified by UL for use in Canada
Specially designed for North America No
Max. Voltage Rating 660V
Dimensions >
ETIM for 221161 Circuit breakers and fuses (EC000055)
Feature Name
Feature Value
Fuse construction type according to IEC 60269 (EF015865)
NH1
Utilization category according to IEC 60269 (EF002572)
aR (accompanied semiconductor protection)
Insulated metal gripping lugs (IMGL) (EF012538)
No

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / 20.610.32-350 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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