

INDUSTRIAL COMPONENT DATA

S33 067222 EATON ELECTRIC Fuse base, 63A, 690 V, DIII/E33, gauge ring

Brand: EATON - MOELLER | Manufacturer Part Number: S33



Manufacturer	EATON - MOELLER
MPN / Reference	S33
Catalog number	067222
Category	D-system fuse base
Minimum order	2 Pcs
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Product Overview

Fuse base, 63A, 690 V, DIII/E33, gauge ring

Fuse Base, 3P, 63A, gauge ring

Fuse base, rated operational current 63A, rated operating voltage 690V, frame size DIII E33, gauge ring

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 > Industrial Fuse Bases

Additional Product Information

Fuse base, 63A, 690 V, DIII/E33, gauge ring Fuse base, rated operational current 63A, rated operating voltage 690V, frame size DIII E33, gauge ring Delivery program

Product range Fuse Bases Basic function Fuse bases 3 pole For gauge ring (gauge screw:/FORMP) Screw fixing (holes for M4 screws) Number of poles 3 pole Rated operational current [Ie] 63 A Rated operational voltage [Ue] 660

690 V AC Fuse cartridge E33, DIII Size Information about equipment supplied Gauge rings/gauge screws, fuse-links and fuse caps not included as standardnotincluded Technical data

General Standards Load carrying capacity of fuse enclosures taking into account the derating factors to IEC/EN 60439 and VDE 0660 Part 500 and Part 504, and the cross-sections of the incoming cable. StandardsFuse bases: S27(-1), S33(-1) VDE 0636

CEE 16 StandardsProtective covers VDE 0636 StandardsGauge ring system DIN 49326 DIN 49327

DIN 49524 StandardsRS27 (33)-3/FORMP gauge screw system DIN 49510 Ambient temperature -5 - +25 (+40, where annual and 24-hour mean value ? 35) °C Mounting position As required Rated uninterrupted current [Iu] 63 A Contacts

Rated operational voltage [Ue] 690 V AC Creepage and clearance distances VDE 0636 Part 31 Current heat loss per contact at rated uninterrupted current I_u 7.5 W Terminal capacitiesSolid 2.5 - 16 mm² Terminal capacitiesFlexible with ferrule 1.5 - 25 mm² Design verification as per IEC/EN 61439

Operating ambient temperature min. -25 °C Operating ambient temperature max. +55 °...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / S33 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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