

INDUSTRIAL COMPONENT DATA

S33/FORMP 036938 EATON ELECTRIC Fuse socket, 63A, 690V, DII/E27, gauge ring

Brand: EATON - MOELLER | Manufacturer Part Number: S33/FORMP



Manufacturer	EATON - MOELLER
MPN / Reference	S33/FORMP
Catalog number	036938
Category	D-system fuse base
Minimum order	2 Pcs
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Product Overview

Fuse socket, 63A, 690V, DII/E27, gauge ring

Fuse Base, 3P, 63A, gauge ring

S27 fuse base: accessories for fuses

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog pathEATON - MOELLER > Industrial Fuse Bases

Additional Product Information

Fuse socket, 63A, 690V, DII/E27, gauge ringS27 fuse base: accessories for fusesDelivery program
Product rangeFuse BasesBasic functionFuse bases 3 poleFor gauge ring (gauge screw:/FORMP)Screw fixing (holes for M4 screws)Number of poles3 poleRated operational current [Ie]63 ARated operational voltage [Ue]660
690 V ACFuse cartridgeE33, DIII SizeInformation about equipment suppliedGauge rings/gauge screws, fuse-links and fuse caps not included as standardnotincludedTechnical data
GeneralStandardsLoad 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 16StandardsProtective coversVDE 0636StandardsGauge ring systemDIN 49326
DIN 49327
DIN 49524StandardsRS27 (33)-3/FORMP gauge screw systemDIN 49510Ambient temperature-5 - +25 (+40, where annual and 24-hour mean value ? 35) °CMounting positionAs requiredRated uninterrupted current [Iu]63 AContactsRated operational voltage [Ue]690 V ACCreepage and clearance distancesVDE 0636 Part 31Current heat loss per contact at

rated uninterrupted current Iu7.5 WTerminal capacitiesSolid2.5 - 16 mm²Terminal capacitiesFlexible with ferrule1.5 - 25 mm²Design verification as per IEC/EN 61439

Operating ambient temperature min.-25 °COperating ambient temperature max.+55 °CTechnical data ETIM 6.0

Circuit breakers and fuses (EG000020) / D-system fuse base (EC000094)Electric engineering,....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / S33/FORMP 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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