

INDUSTRIAL COMPONENT DATA

DIII-SO/63/3-R-PS 110395 Y7-110395 EATON ELECTRIC

Bus-mounted fuse base, 63A, 690 V, DIII/E33, 54mm

Brand: EATON - MOELLER | Manufacturer Part Number: DIII-SO/63/3-R-PS



Manufacturer	EATON - MOELLER
MPN / Reference	DIII-SO/63/3-R-PS
Catalog number	Y7-110395
Category	D-system fuse base
Minimum order	1 Pcs
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Product Overview

Bus-mounted fuse base, 63A, 690 V, DIII/E33, 54mm

DIII-SO/63/3-R-PS

Eaton xEffect SASy 60i Enclosures Switch- & Controlgear Enclosure. Bus-mounted fuse base, 63A, 690 V, DIII/E33, 54mm, PS

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

General specifications

Product Name Eaton xEffect SASy 60i busbar system device DIII Catalog Number 110395 Model Code DIII-SO/63/3-R-PS
EAN 4015081099337 Product Length/Depth 295 mm Product Height 160 mm Product Width 267 mm Product Weight 0.279
kg Compliances RoHS conform Certifications VDE 0636 Part 301

IEC/EN 60269-1 Delivery program

Type Model Fitted screw Amperage Rating 63 A Number of Poles Three-pole Technical data - electrical

Voltage rating 690 V Voltage rating at AC 690 V AC

Contacts: 690 V AC

Rated operational voltage (Ue) - max 690 V Rated impulse withstand voltage (Uimp) 4 kV Rated operation current (Ie) 63 A

Rated conditional short-circuit current tested with links 50 kA Conventional thermal current Ith of auxiliary contacts (1-pole, open) 63 A Current heat loss per contact at Ie 3.34 W Frequency rating 40 Hz - 60 Hz Frequency rating of contacts 40 Hz - 60 Hz Overvoltage category III Pollution degree 3 Technical data - mechanical

Enclosure width 200 mm Frame E33, D III Mounting method Rail system Mounting position Vertical or horizontal Mounting width 54 mm Material Plastic Degree of protection IP20 enclosed Distance between busbar centers 60 mm Terminals Lift terminals Terminal capacity (solid wire) 1.5 mm² - 25 mm² at box terminal 1.5 mm² - 25 mm² Construction size DIII Thread type E33 Climatic proofing Damp heat, cyclic, to IEC 60068-2-30 Damp heat, constant, to IEC 60068-2-78 Design verification as per IEC/EN 61439 - technical data Heat dissipation per cont...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / DIII-SO/63/3-R-PS 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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