

INDUSTRIAL COMPONENT DATA

GST00-160-40-60-AOU 224550 EATON ELECTRIC Fuse disconnecter, 160A, 500V/160A, 690V/160A, size 00

Brand: EATON - MOELLER | Manufacturer Part Number: GST00-160-40-60-AOU



Manufacturer	EATON - MOELLER
MPN / Reference	GST00-160-40-60-AOU
Catalog number	224550
Category	Fuse switch disconnecter
Minimum order	1 Pcs
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Product Overview

Fuse disconnecter, 160A, 500V/160A, 690V/160A, size 00

Fuse disconnecters, rated operational current 160A, max. fuse-link 500V/160A, max. fuse-link 690V/160A, size NH00

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 disconnecter, 160A, 500V/160A, 690V/160A, size 00 Fuse disconnecters, rated operational current 160A, max. fuse-link 500V/160A, max. fuse-link 690V/160A, size NH00 [Delivery program

Product range 60 mm system Subrange NH fuse switch-disconnectors Description Without hand guard

Mounting without holes Function For surface mounting on busbars Number of poles 3 pole Connection Box terminal 1.5...70 mm²

top or bottom Interval between busbar centres 40

50

60 mm Rated operational current [I_e] 160 A Max. fuse 500 V 160 A 690 V 100 A Frame size NH00 For use with 20 x 5/10 25 x 5/10

30 x 5/10 For use with Double T profile , Technical data

General Standards Type tested low-voltage switchgear and controlgear assemblies (TTA); IEC/EN 60439-1, VDE 0660 Part 500

Type tested low-voltage switchgear and controlgear assemblies that are accessible for operations by unskilled persons (distribution board); IEC/EN 60439-3, VDE 0660 part 504 Standards IEC/EN 60947-3 Climatic proofing Damp heat,

constant, to IEC 60068-2-78

Damp heat, cyclic, to IEC 60068-2-30 Ambient temperature -25 - +55 °C Ambient temperature -25 - +55 Altitude Max. 2000 m Interval between busbar centres 40

50

60 mm Mounting position Vertical or horizontal Overvoltage category/pollution degree III/3 Protection type IP20 (Operating state)

IP10 (Front cover open) Degree of protection, from the front Operational state IP20 Degree of protection, from the front Front cover open IP10 Direction of incoming supply as required Lifespan,....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / GST00-160-40-60-AOU with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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