

INDUSTRIAL COMPONENT DATA

GS00-160 026741 Y7-26741 EATON ELECTRIC NH fuse base, 160A, 160A/500V, 100A/690V, NH00

Brand: EATON - MOELLER | Manufacturer Part Number: GS00-160



Manufacturer	EATON - MOELLER
MPN / Reference	GS00-160
Catalog number	Y7-26741
Category	Low Voltage HRC fuse base
Minimum order	1 Pcs
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Product Overview

NH fuse base, 160A, 160A/500V, 100A/690V, NH00

Section. for Fus.NH,3P,160A

Eaton xEffect Accessories LV systems Accessories and replacement parts for LV switchgear. NH fuse base, 160A, 160A/500V, 100A/690V, NH00

Low-voltage h.b.c. fuse base, rated operational current 160A, max. fuse-link 160A/500V - 100A/690V, frame 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

General specifications

Product Name Eaton xEffect Accessories fuse device NH fuse base Catalog Number 026741 Model Code GS00-160 EAN 4015080267416 Product Length/Depth 86 mm Product Height 135 mm Product Width 104 mm Product Weight 0.53 kg
Compliances RoHS conform Certifications VDE 0636-201

IEC/EN 60 269-2-1 Product specifications

Used with Fuse bases

NH fuse base Type Amperage Rating 160 A Connection type Screwed terminal Number of Poles Three-pole Voltage rating at AC Contacts: 690 V AC Voltage rating at DC 440 V DC Rated current (gl/gG) - max 160 A Pollution degree 3 Climatic proofing Damp heat, constant, to IEC 60068-2-78

Damp heat, cyclic, to IEC 60068-2-30 Admissible heat dissipation (NH-SE) - max 12 W Ambient operating temperature - max 55 °C Ambient operating temperature - min -25 °C Fuse current rating at 500 V - max 160 A Heat dissipation at ith AC

without NH-SE 6.9 W Operating altitude without derating - max 2000 mm Rated insulation voltage (Ui) 750 VAC
Bus-mounting type No Direction of incoming supply As required Electrical connection type of main circuit Screw connection
Construction size NH00 Mounting position Vertical or horizontal Overvoltage category III Frequency rating of contacts 40 Hz
- 60 Hz Mounting method Screw Degree of protection IP00 Rated operation current (Ie) 160 A Fuse current rating at 690 V -
max 100 A Heat dissipation at Ith DC without NH-SE 4.6 W Terminal capacity (cable) 9 mm x 0.8 mm (6x) at box terminal
Terminal capacity (stranded cable...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / GS00-160 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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requirements against the manufacturer documentation before purchase or installation.