

## INDUSTRIAL COMPONENT DATA

# NH FUSE 250A 400V GG/GL SIZE 1 250NHG1B-400 EATON

## ELECTRIC Fuse-link, LV, 200 A, AC 400 V, NH1, gL/gG, IEC, ..

Brand: EATON - MOELLER | Manufacturer Part Number: NH FUSE 250A 400V GG/GL SIZE 1



|                 |                                |
|-----------------|--------------------------------|
| Manufacturer    | EATON - MOELLER                |
| MPN / Reference | NH FUSE 250A 400V GG/GL SIZE 1 |
| Catalog number  | 250NHG1B-400                   |
| Category        | Low Voltage HRC fuse           |
| Minimum order   | 3 Pcs                          |
| Document ID     | EO-D1F896B000                  |
| Generated       | 2026-08-06                     |

### Product Overview

Fuse-link, LV, 200 A, AC 400 V, NH1, gL/gG, IEC, dual indicator, live gripping lugs

250A, AC 400V, NH1, Fuse with live lugs

NH FUSE 250A 400V GG/GL SIZE 1 - Fuse-link, low voltage, 250 A, AC 400 V, 120 kA, NH1, gL/gG, IEC, dual indicator, live gripping lugs

Fuse, fuse-link, low voltage, 250 A, AC 400 V, NH1, gL/gG, IEC, dual (combination) indicator system, square-body with knife blade contacts, live gripping lugs, IEC 60269-2 fuse system A, DIN 43620, VDE 0636-2. Breaking capacity 120 kA

## 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 > Bussmann Series Low Voltage fuses and accessories

### Additional Product Information

Fuse-link, low voltage, 250 A, AC 400 V, 120 kA, NH1, gL/gG, IEC, dual indicator, live gripping lugs  
Fuse, fuse-link, low voltage, 250 A, AC 400 V, NH1, gL/gG, IEC, dual (combination) indicator system, square-body with knife blade contacts, live gripping lugs, IEC 60269-2 fuse system A, DIN 43620, VDE 0636-2. Breaking capacity 120 kA  
Delivery program  
Product range  
FuseBasic function  
Fuse-linkField of application  
low voltageRated current [I]  
250 ARated voltageAC 400 V  
Construction sizeNH1Utilization categorygL/gGStatus indicator  
dual indicatorDescriptionlive gripping lugs  
Breaking Capacity120 kA  
Usable for size/applicationsindustrialStandard/ApprovalIECShapesquare body with knife blade contactsStandards/RegulationsIEC 60269-2 fuse system A  
DIN 43620

VDE 0636-2Technical data ETIM 7.0

Circuit breakers and fuses (EG000020) / Low Voltage HRC fuse (EC000055)Electric engineering, automation, process

control engineering / Electrical installation, device / Safety fuse inserts / Low-Voltage HRC fuse ([email protected]  
[AFZ800015])Construction sizeNH1Rated current250 ARated voltage400 VVoltage typeACRated switching capacity120  
kAUtilization categorygL/gG (cable protection/equipment protection)Type of fuse status indicatorCombination fuse status  
indicatorInsulated metal gripping lugs (IMGL)No  
ETIM for 250NHG1B-400 Circuit breakers and fuses (EC000055)  
Feature Name  
Feature Value  
Fuse construction type according to IEC 60269 (EF015865)  
NH1  
Voltage type (EF000187)  
AC  
Rated current (EF000227)  
250 A  
R...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / NH FUSE 250A 400V GG/GL SIZE 1 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or  
use [electricaonline.com/request-quote](https://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.