

GG NH FUSE LINK 500V

381235

fuses NH C1 gG 500V 63A

- Sizes ranging from NH000 to NH4
- Current ratings from 2A to 1250A
- Rated up to 500VAC
- 120KA breaking capacity



PRODUCT DESCRIPTION

DF Electric gG NH Fuse Links – 500V | Reliable Protection for General-Purpose Applications

Discover DF Electric's gG NH fuse links (500V) – high-performance fuses designed for general-purpose protection of power distribution systems and industrial equipment. These NH fuse links offer excellent breaking capacity and thermal stability, ensuring safe and reliable protection against overloads and short circuits in low-voltage networks.

Manufactured in accordance with IEC 60269 and VDE 0636 standards, DF Electric's 500V gG fuses are ideal for use in switchboards, panelboards, and industrial machinery. Available in sizes NH000 to NH4, with rated currents from 6A to 1250A, these fuses are suitable for a wide range of installations and operating conditions.

Key Features:

- Voltage rating: 500V AC
- Current range: 6A to 1250A
- High breaking capacity: up to 120kA
- Complies with IEC 60269 and VDE 0636
- Reliable performance under high fault conditions
- Optional visual indicator for fast status checks
- Compatible with standard NH fuse bases and holders

Whether you're upgrading an existing installation or designing a new electrical system, DF Electric's gG NH 500V fuse links provide durable, cost-effective protection with global safety compliance.

TECHNICAL DATA

GENERAL DATA

Type	NHC1 gG
Rated current	63 A
Voltage ac max	500 V
Breaking capacity	120 kA

RATED OPERATING CONDITIONS

Operational temperature	-40.....80
-------------------------	------------

ADDITIONAL DATA

Tariff code	85361050
Country of origin	ES

Weight	270 g
Pack size	3