NH FUSE-LINKS NH2, AM

500 V AC, 690 V AC

NH2AM50V250
Fuse-link NH2 aM 500 V 250 A



- Size 2
- Silver-plated copper contacts
- Ceramic body
- Breaking capacity 80/120 kA

PRODUCT DESCRIPTION

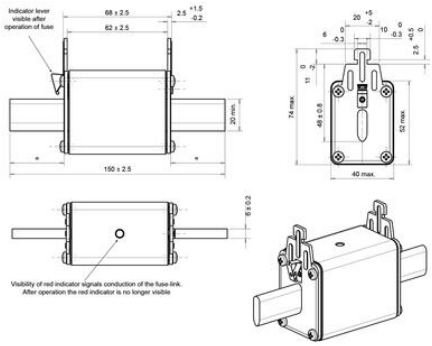
Mersen/Ferraz Shawmut gG type NH fuses are suitable for protecting motor circuits. Partial range breaking capacity. Suitable for short-circuit protection only, interrupts current from 6,3 x In up to maximum breaking capacity. They must be associated with other switchgear for protection against overloads. These fuse-links can have a rated current equal to the motor's nominal current.

Characteristics

- Dimensions according to DIN 43 620 Parts 1 to 4
- Non-Isolated metal gripping slugs
- Double indicator
- Lead-free connectors
- 0% cadmium

SPECIFICATIONS

Approvals	BV, CB, CE, DNV, KEMA KEUR, Lloyd´s, VDE
Breaking Capacity	120 kA
Characteristic (CVL)	aM
Indication (CVL)	Visual, Striker
Manufacturer Part No	K232516
Nominal current	250 A
Pack Size	3
Voltage AC max	500 V


Indicator lever visible after operation of fuse
68 ± 2.5
62 ± 2.5
2.5 +1.5 -0.2
20 min.
*
*
150 ± 2.5
20 +5 -3
6 0 -0.3
10 0 -0.3
2.5 +0.5 0
11 0
74 max.
48 ± 0.8
52 max.
40 max.
6 ± 0.2
Visibility of red indicator signals conduction of the fuse-link.
After operation the red indicator is no longer visible