

NH Fuses - Dual Indicator

Class aM

500 - 690V / 2 - 630A

Sizes 000, 00, 0, 1, 2, 3A

Specifications

Description: NH Fuses for aM range industrial protection (general protection). Double indicator system for fuse operation (in the body and in the side plate). Version with voltage free metal gripping lugs for insulated fuses.

The components used in manufacture are lead and cadmium free. Fuses subject to HRC recycling commitment.

Ratings:

- Volts: - 690V ac
- Amps: - 25 - 32A
- IR - 80 kA - 500Vac (sizes 000,00 - up to 100A)
- 120kA - 500Vac/690Vac

Applications: Protection of electrical motors.

Standards and Approvals: Conform to standards EN IEC 60269, VDE 0636, DIN 43620.

Dimensions: see page 35



Catalogue Numbers

Size	Rated Current (A)	aM Dual Indicator		Unit Packing
		voltage conducting gripping lugs	voltage free metal gripping lugs	
000	2	-	-	3
	4	-	-	
	6	6NHM000B-690	6NHM000BI-690	
	10	10NHM000B-690	10NHM000BI-690	
	16	16NHM000B-690	16NHM000BI-690	
	20	20NHM000B-690	20NHM000BI-690	
	25	25NHM000B-690	25NHM000BI-690	
	32	32NHM000B-690	32NHM000BI-690	
	35	35NHM000B-690	35NHM000BI-690	
00	40	40NHM000B-690	40NHM000BI-690	3
	50	50NHM00B	50NHM00BI	
	63	63NHM00B	63NHM00BI	
	80	80NHM00B	80NHM00BI	
	100	100NHM00B	100NHM00BI	
0	160	160NHM00B	160NHM00BI	3
	6	6NHM0B	-	
	10	10NHM0B	-	
	16	16NHM0B	-	
	20	20NHM0B	-	
	25	25NHM0B	-	
	32	32NHM0B	-	
	35	35NHM0B	-	
	40	40NHM0B	-	
	50	50NHM0B	-	
	63	63NHM0B	-	
1	80	80NHM0B	-	3
	100	100NHM0B	-	
	125	125NHM1B	125NHM1BI	
	160	160NHM1B	160NHM1BI	
	200	200NHM1B	200NHM1BI	
	224	224NHM1B	224NHM1BI	
	250	250NHM1B	250NHM1BI	
	63	-	-	3
2	80	-	-	
	100	-	-	
	125	125NHM2B-690	125NHM2BI-690	
	160	160NHM2B-690	160NHM2BI-690	
	200	200NHM2B-690	200NHM2BI-690	
	224	224NHM2B-690	224NHM2BI-690	
	250	250NHM2B-690	250NHM2BI-690	
	315	315NHM2B-690	315NHM2BI-690	
	355	355NHM2B-690	355NHM2BI-690	
	400	400NHM2B	400NHM2BI	
3	250	-	-	3
	315	315NHM3B-690	315NHM3BI-690	
	355	355NHM3B-690	355NHM3BI-690	
	400	400NHM3B-690	400NHM3BI-690	
	500	500NHM3B-690	500NHM3BI-690	
	630	630NHM3B	630NHM3BI	