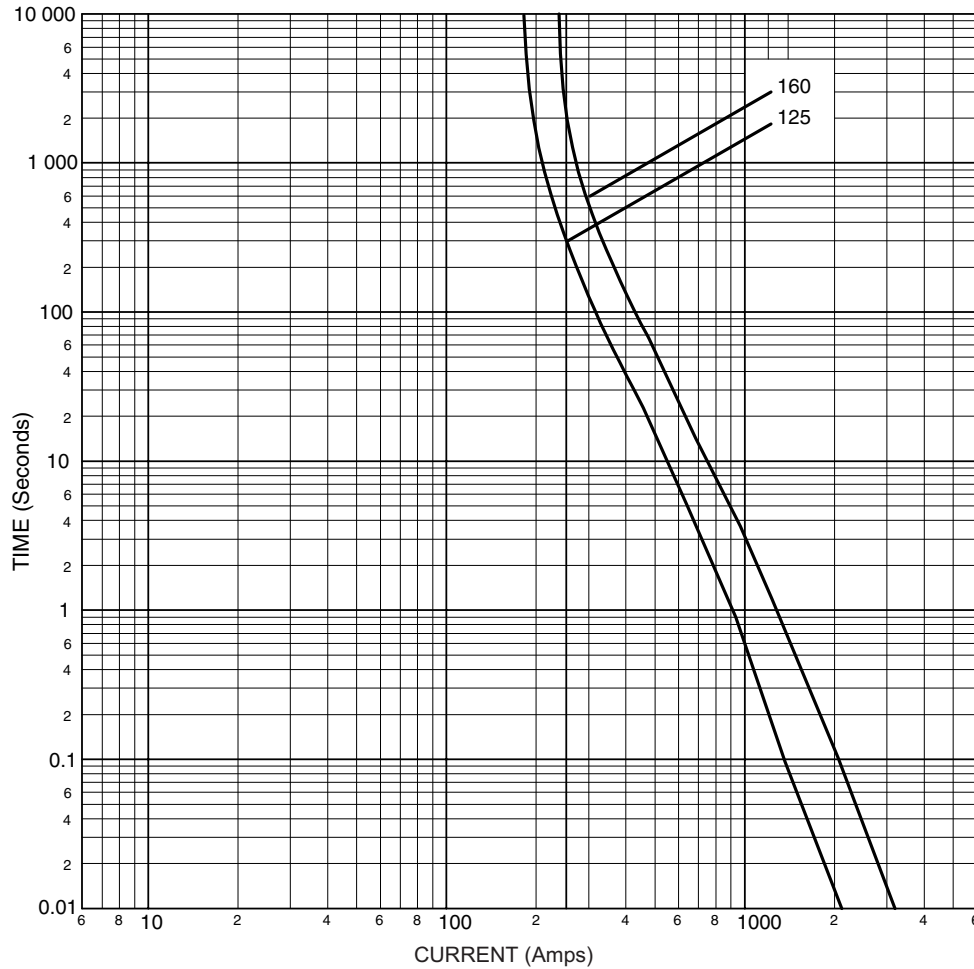


NH DIN Dual Indication Fuse Links

Class gG/gL, 500Vac, 125 & 160 Amps, Size 00

NH

Size 00 Time-Current Characteristics

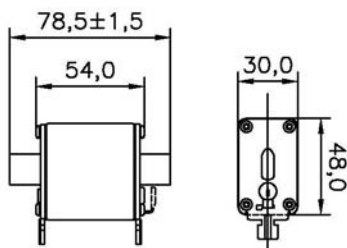


Size 00 Technical Data

Part Numbers with Metal Gripping Lugs	Part Numbers with Insulated Metal Gripping Lugs	Amp Rating	i^2t (Amps ² Seconds)			Watts Loss	Net Weight per Fuse
			Minimum Pre-arcing	$20 \times I_n$ @ 500Vac	I_1 120kA @ 500Vac		
125NHG00B	125NHG00BI	125	25000	125000	80000	11.2	0.190 kg
160NHG00B	160NHG00BI	160	62000	310000	204600	11.2	

* I_1 is the maximum breaking capacity test at rated voltage according to IEC 60269 requirements.

Dimensions - mm

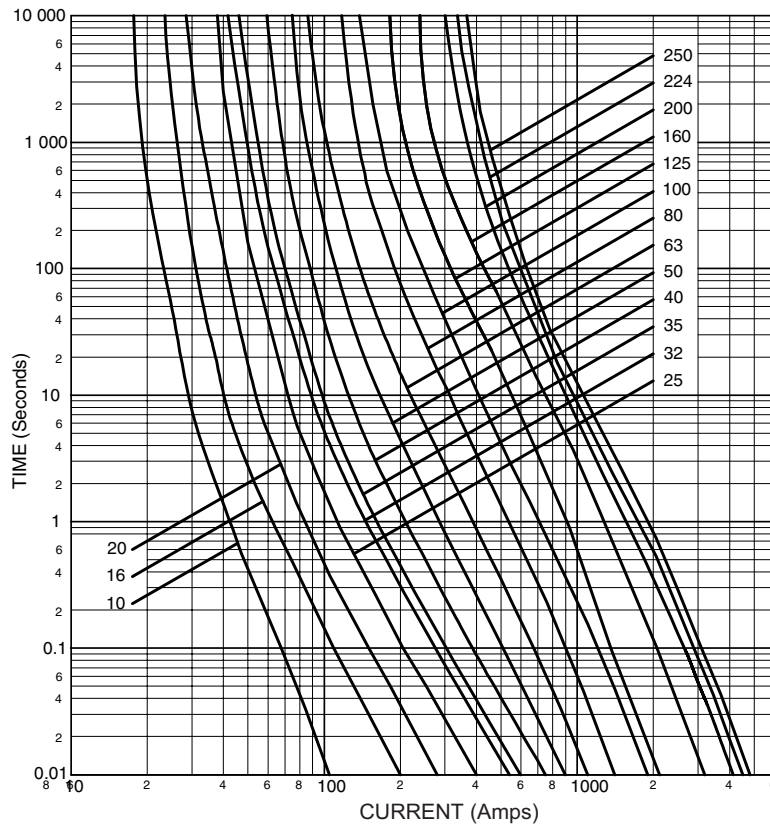


NH DIN Dual Indication Fuse Links

Class gG/gL, 500Vac, 10 to 160 Amps, Size 0

NH

Size 0 Time-Current Characteristics



Size 0 Technical Data

Part Number	Amp Rating	I ² t (Amps ² Seconds)			Watts Loss	Net Weight per Fuse
		Minimum Pre-arcing	20 x I _n @ 500Vac	*I ₁ 120kA @ 500Vac		
10NHG0B	10	58	290	240	2.0	0.26kg
16NHG0B	16	240	1200	1000	3.0	
20NHG0B	20	490	2500	2000	3.6	
25NHG0B	25	1200	5600	4500	4.0	
32NHG0B	32	1800	9000	7200	5.1	
35NHG0B	35	2400	11800	9400	5.2	
40NHG0B	40	3300	16500	13200	5.6	
50NHG0B	50	5600	22300	16700	7.0	
63NHG0B	63	6600	26100	19600	7.0	
80NHG0B	80	9800	38900	29200	7.9	
100NHG0B	100	20600	82300	61700	9.2	
125NHG0B	125	25000	125000	72500	13.1	
160NHG0B	160	62000	310000	179800	14.1	

* I₁ is the maximum breaking capacity test at rated voltage according to IEC 60269 requirements.

Dimensions - mm

