



- From 2A to 1600A
- 400V AC, 500V AC and 690V AC
- Dual Indication
- Isolated Gripping Lugs
- IEC/DIN/EN 60269-2-1 –  
Section 1 (VDE 0636 & DIN 43 620)
- Comprehensive range of accessories

Cooper Bussmann low voltage NH DIN fuse links are offered in the following sizes, current ratings and gG utilisation category - General Purpose, cable and line protection:

Size 000/C00	2A to 100A
Size 00	125A & 160A
Size C0 & 0	6A to 160A
Size 01	6A to 160A
Size 1	200A to 250A
Size 02	35A to 250A
Size 2	315A to 400A
Size 03	250A to 400A
Size 3	500A & 630A
Size 4	630A to 1600A
Size 4a	from 400A to 1600A

*NH DIN fuse links with utilisation categories aM, gT, gR and aR are also available  
(Please consult Bussmann for further details)*

The Bussmann NH DIN low voltage fuse links are available at 400V AC, 500V AC and 690V AC.

### Approvals

The NH DIN low voltage fuse system offered by Cooper Bussmann includes fuse links bearing the VDE mark: Bussmann fuses are manufactured to meet the requirements of IEC 60269.



### NH DIN Fuse Links with Dual Indication

Historically, the majority of NH-fuse links according to DIN 43 620 had two different types of indicator systems. The most common type has the indicator located on the top end plate of the fuse link. In most cases this is used for visual indication, although it can also be used to operate a micro-switch where remote indication is required. The second type of indicator is located in the centre of the ceramic body of the fuse link.

When used in conjunction with NH open style fuse bases, the top indicator provides the end-user with effective visual indication of operation of the fuse link. However, when used in fuse rails or fuse switch-disconnectors, it is extremely difficult to identify the operated fuse link. This is when centre indication is required

The dual indicating NH fuse links from Bussmann incorporates the top and centre indicator systems, and is available at 500V AC for ratings from 6 to 630Amps.

### Accessories

To complement the NH fuse link range, Bussmann offer a comprehensive range of holders, fuse-switch disconnectors and fuse rails. For further details please contact Bussmann.

SIZE: C00 (000) CLASS: gG/gL

500V AC



**Dimensional data on page 23**

- General Industrial applications
- Full range breaking capacity
- Rated at 500V AC: 250V DC
- Approved to IEC 60269 & VDE 0636
- Other voltage ratings available, contact Bussmann for further information

**Fuselinks Selection Table**

Rated Current	Part Number	Watts loss (W)	Breaking Capacity	Weight	Packaging
6	6NHC00G	1.1	120kA @ 500V AC 50kA @ 250V DC	0.130 kg	3 pcs per Carton
10	10NHC00G	1.3			
16	16NHC00G	2.0			
20	20NHC00G	2.2			
25	25NHC00G	3.1			
32	32NHC00G	3.5			
35	35NHC00G	3.8			
40	40NHC00G	4.0			
50	50NHC00G	5.3			
63	63NHC00G	6.1			
80	80NHC00G	6.9			
100	100NHC00G	7.2			

**Fuseholder Selection Table for Size 000 Fuselinks**

No.Poles	Part Number	Material	Max Rated Current	Max Watts Loss of Fuselink	Weight	Packaging
1	SB00	Fibreglass	160A	12W	0.130 kg	3 per box
2	SBS00	Steatite	160A	12W	0.280 kg	1 per box
3	TB00	Fibreglass	160A	12W	0.500 kg	1 per box

**Fuse Switch-Disconnecter Selection Table for SIZE C00 (000) Fuselinks**

No.Poles	Part Number	Max Rated Current of fuselinks	Rated Voltage	Max Watts Loss of Fuselink	Weight	Packaging
1	LBS00/1	160A	690V AC	12W	0.720 kg	1 per Box
3	LBS00/3					

SIZE: 00 CLASS: gG/gL

500V AC



### Dimensional data on page 23

- General Industrial applications
- Full range breaking capacity
- Rated at 500V AC: 250V DC
- Approved to IEC 60269 & VDE 0636
- Other voltage ratings available, contact Bussmann for further information

### Fuselinks Selection Table

Rated Current	Part Number	Watts loss (W)	Breaking Capacity	Weight	Packaging
125	125NH00G	9.1	120kA @ 500V AC 50kA @ 250V DC	0.130 kg	3 pcs per Carton
160	160NH00G	11.2			

### Fuseholder Selection Table for Size 00 Fuselinks

No.Poles	Part Number	Material	Max Rated Current	Max Watts Loss of Fuselink	Weight	Packaging
1	SB00	Fibreglass	160A	12W	0.130 kg	3 per box
1	SBS00	Steatite	160A	12W	0.280 kg	1 per box
3	TB00	Fibreglass	160A	12W	0.500 kg	1 per box

### Fuse Switch-Disconnecter Selection Table for Size 00 Fuselinks

No.Poles	Part Number	Max Rated Current of fuselinks	Rated Voltage	Max Watts Loss of Fuselink	Weight	Packaging
1	LBS00/1	160A	690V AC	12W	0.720 kg	1 per Box
3	LBS00/3					

SIZE: 1 CLASS: gG/gL

500V AC



**Dimensional data on page 23**

- General Industrial applications
- Full range breaking capacity
- Rated at 500V AC: 250V DC
- Approved to IEC 60269 & VDE 0636
- Reduced body size for ratings >160A
- Other voltage ratings available, contact Bussmann for further information

**Fuselinks Selection Table**

Rated Current	Part Number	Watts loss (W)	Breaking Capacity	Weight	Packaging
6	6NH1G	1.5	120kA @ 500V AC 50kA @ 250V DC	0.220 kg	3 pcs per Carton
10	10NH1G	1.8			
16	16NH1G	2.9			
20	20NH1G	3.0			
25	25NH1G	4.3			
32	32NH1G	4.8			
35	35NH1G	4.9			
40	40NH1G	5.6			
50	50NH1G	6.8			
63	63NH1G	7.9			
80	80NH1G	8.2			
100	100NH1G	9.9			
125	125NH1G	11.7			
160	160NH1G	13.8			
200	200NH1G	15.2			
224	224NH1G	17.6		0.430 kg	
225	225NH1G	17.6			
250	250NH1G	20.4			

**Fuseholder Selection Table for Size 01 (1S) & 1 Fuselinks**

No.Poles	Part Number	Material	Max Rated Current	Max Watts Loss of Fuselink	Weight	Packaging
1	SB1	Fibreglass	160A	32W	0.360 kg	3 per box
2	SBS1	Steatite	160A	32W	0.700 kg	1 per box
3	TB1	Fibreglass	160A	32W	1.200 kg	1 per box

**Fuse Switch-Disconnecter Selection Table for Size 01 (1S) & 1 Fuselinks**

No.Poles	Part Number	Max Rated Current of fuselinks	Rated Voltage	Max Watts Loss of Fuselink	Weight	Packaging
1	LBS1/1	250A	690V AC	32W	2.500 kg	1 per Box
3	LBS1/3					

SIZE: 2 CLASS: gG/gL

500V AC



### Dimensional data on page 23

- General Industrial applications
- Full range breaking capacity
- Rated at 500V AC: 250V DC
- Approved to IEC 60269 & VDE 0636
- Reduced body size for ratings > 250A
- Other voltage ratings available, contact Bussmann for further information

### Fuselinks Selection Table

Rated Current	Part Number	Watts loss (W)	Breaking Capacity	Weight	Packaging
35	35NH2G	4.0	120kA @ 500V AC 50kA @ 250V DC	0.440 kg	3 pcs per Carton
40	40NH2G	4.6			
50	50NH2G	5.7			
63	63NH2G	6.8			
80	80NH2G	7.2			
100	100NH2G	8.5			
125	125NH2G	11.4			
160	160NH2G	13.0			
200	200NH2G	15.9			
224	224NH2G	20.0			
250	250NH2G	20.5			
315	315NH2G	26.0		0.590 kg	
350	350NH2G	29.0			
400	400NH2G	32.0			

### Fuseholder Selection Table for Size 02 (2S) & 2 Fuselinks

No.Poles	Part Number	Material	Max Rated Current	Max Watts Loss of Fuselink	Weight	Packaging
1	SB2	Fibreglass	400A	45W	0.420 kg	3 per box
1	SBS2	Steatite	400A	45W	0.810 kg	1 per box
3	TB2	Fibreglass	400A	45W	1.400 kg	1 per box

### Fuse Switch-Disconnecter Selection Table for Size 02 (2S) & 2 Fuselinks

No.Poles	Part Number	Max Rated Current of fuselinks	Rated Voltage	Max Watts Loss of Fuselink	Weight	Packaging
3	LBS2/3	400A	690V AC	45W	3.100 kg	1 per Box

SIZE: 3 CLASS: gG/gL

500V AC



**Dimensional data on page 23**

- General Industrial applications
- Full range breaking capacity
- Rated at 500V AC: 250V DC
- Approved to IEC 60269 & VDE 0636
- Reduced body size for ratings > 400A
- Other voltage ratings available, contact Bussmann for further information

**Fuselinks Selection Table**

Rated Current	Part Number	Watts loss (W)	Breaking Capacity	Weight	Packaging
100	100NH3G	10.2	120kA @ 500V AC 50kA @ 250V DC	0.610 kg	3 pcs per Carton
125	125NH3G	11.9			
160	160NH3G	15.7			
200	200NH3G	20.1			
224	224NH3G	20.7			
250	250NH3G	24.5			
315	315NH3G	31.3			
350	350NH3G	34.8			
400	400NH3G	38.4			
500	500NH3G	38.0		1.080 kg	
630	630NH3G	48.0			

**Fuseholder Selection Table for Size 03 (3S) & 3 Fuselinks**

No.Poles	Part Number	Material	Max Rated Current	Max Watts Loss of Fuselink	Weight	Packaging
1	SBS3	Steatite	630A	60W	0.870 kg	1 per box

**Fuse Switch-Disconnecter Selection Table for Size 03 (3S) & 3 Fuselinks**

No.Poles	Part Number	Max Rated Current of fuselinks	Rated Voltage	Max Watts Loss of Fuselink	Weight	Packaging
1	LBS3/1	630A	690V AC	60W	4.800 kg	1 per Box
3	LBS3/3					

SIZE: 4a CLASS: gG/gL

500V AC



**Dimensional data on page 23**

- General Industrial applications
- Full range breaking capacity
- Rated at 500V AC: 250V DC
- Approved to IEC 60269 & VDE 0636
- Other voltage ratings available, contact Bussmann for further information

**Fuselinks Selection Table**

Rated Current	Part Number	Watts loss (W)	Breaking Capacity	Weight	Packaging
800	800NH4AG	64.0	120kA @ 500V AC 50kA @ 250V DC	2.000 kg	3 pcs per Carton
1000	1000NH4AG	75.0			
1250	1250NH4AG	90.0			
1600	1600NH4AG	130.0			

**Fuse Switch-Disconnecter Selection Table for Size 4a Fuselinks**

No.Poles	Part Number	Max Rated Current of fuselinks	Rated Voltage	Max Watts Loss of Fuselink	Weight	Packaging
1	LBS4/1	1250A	690V AC	110W	5.600 kg	1 per Box
3	LBS4/3					

SIZE: C00 (000) CLASS: gG/gL with Dual Indication

500V AC



- General Industrial applications
- Full range breaking capacity
- Rated at 500V AC to IEC 60269-2-1 (VDE 0636)
- VDE Licence Mark
- Other voltage ratings available, contact Bussmann for further information

**Fuse Link Selection Table**

Rated Current	Part Number	Watts loss (W)	Breaking Capacity	Weight	Packaging
10	10NHG000B	1.5	120kA @ 500V AC	0.125kg	3 pcs per Carton
16	16NHG000B	2.3			
20	20NHG000B	2.2			
25	25NHG000B	2.5			
32	32NHG000B	3.4			
35	35NHG000B	3.7			
40	40NHG000B	3.9			
50	50NHG000B	4.4			
63	63NHG000B	4.9			
80	80NHG000B	5.8			
100	100NHG000B	6.8			

For Fuse Base and Accessories, see page 168 - 191



SIZE: 00 CLASS: **gG/gL** with Dual Indication

**500V AC**



- General Industrial applications
- Full range breaking capacity
- Rated at 500V AC
- Approved to IEC 60269-2-1 (VDE 0636)
- Other voltage ratings available, contact Bussmann for further information

**Fuse Link Selection Table**

Rated Current	Part Number	Watts loss (W)	Breaking Capacity	Weight	Packaging
125	125NHG00B	8.2	120kA @ 500V AC	0.152kg	3 pcs per Carton
160	160NHG00B	10.0			

For Fuse Base and Accessories, see page 168 - 191

SIZE: 0 CLASS: **gG/gL** with Dual Indication

**500V AC**



- General Industrial applications
- Full range breaking capacity
- Rated at 500V AC
- Approved to IEC 60269-2-1 (VDE 0636)
- VDE Licence Mark
- Reduced body size for ratings <160A
- Other voltage ratings available, contact Bussmann for further information

**Fuse Link Selection Table**

Rated Current	Part Number	Watts loss (W)	Breaking Capacity	Weight	Packaging
10	10NHG0B	1.4	120kA @ 500V AC	0.262kg	3 pcs per Carton
16	16NHG0B	3.0			
20	20NHG0B	2.2			
25	25NHG0B	3.3			
32	32NHG0B	3.8			
35	35NHG0B	4.3			
40	40NHG0B	4.8			
50	50NHG0B	5.3			
63	63NHG0B	5.5			
80	80NHG0B	7.2			
100	100NHG0B	6.8			
125	125NHG0B	10.6			
160	160NHG0B	12.3			

For Fuse Base and Accessories, see page 168 - 191

SIZE: 1 CLASS: gG/gL with Dual Indication

500V AC



- General Industrial applications
- Full range breaking capacity
- Rated at 500V AC
- Approved to IEC 60269-2-1(VDE 0636)
- VDE Licence Mark
- Reduced body size for ratings <160A
- Other voltage ratings available, contact Bussmann for further information

**Fuse Link Selection Table**

Rated Current	Part Number	Watts loss (W)	Breaking Capacity	Weight	Packaging
6	6NHG01B		120kA @ 500V AC	0.264kg	3 pcs per Carton
10	10NHG01B	1.5			
16	16NHG01B	3.1			
20	20NHG01B	2.2			
25	25NHG01B	3.3			
32	32NHG01B	3.8			
35	35NHG01B	4.3			
40	40NHG01B	4.8			
50	50NHG01B	5.3			
63	63NHG01B	5.5			
80	80NHG01B	7.2			
100	100NHG01B	6.8			
125	125NHG01B	10.6			
160	160NHG01B	12.3			
200	200NHG1B	21.0		0.450kg	
224	224NHG1B	21.0			
250	250NHG1B	21.2			

For Fuse Base and Accessories, see page 168 - 191

SIZE: 2 CLASS: **gG/gL** with Dual Indication

**500V AC**



- General Industrial applications
- Full range breaking capacity
- Rated at 500V AC
- Approved to IEC 60269 (VDE 0636)
- Reduced body size for ratings <250A
- Other voltage ratings available, contact Bussmann for further information

**Fuse Link Selection Table**

Rated Current	Part Number	Watts loss (W)	Breaking Capacity	Weight	Packaging
35	35NHG02B	4.3	120kA @ 500V AC	0.450kg	3 pcs per Carton
40	40NHG02B	4.8			
50	50NHG02B	5.3			
63	63NHG02B	5.8			
80	80NHG02B	7.3			
100	100NHG02B	7.0			
125	125NHG02B	10.0			
160	160NHG02B	11.9			
200	200NHG02B	21.0			
224	224NHG02B	21.0			
250	250NHG02B	21.2			
315	315NHG2B	24.1		0.602kg	
355	355NHG2B	26.1			
400	400NHG2B	28.8			

For Fuse Base and Accessories, see page 168 - 191

SIZE: 3 CLASS: **gG/gL** with Dual Indication

**500V AC**



- General Industrial applications
- Full range breaking capacity
- Rated at 500V AC
- Approved to IEC 60269 (VDE 0636)
- Reduced body size for ratings <400A
- Other voltage ratings available, contact Bussmann for further information

**Fuse Link Selection Table**

Rated Current	Part Number	Watts loss (W)	Breaking Capacity	Weight	Packaging
250	250NHG03B	24.0	120kA @ 500V AC	0.620kg	3 pcs per Carton
315	315NHG03B	24.1			
355	355NHG03B	26.1			
400	400NHG03B	28.8			
500	500NHG3B	36.5			
630	630NHG3B	46.5		1.050kg	

For Fuse Base and Accessories, see page 168 - 191

SIZE: 4a and 4 CLASS: gG/gL

500V AC







- General Industrial applications
- Full range breaking capacity
- Rated at 500V AC
- Approved to IEC 60269 (VDE 0636)
- Other voltage ratings available, contact Bussmann for further information




**Size 4a Fuse Link Selection Table**

Rated Current	Part Number	Watts loss (W)	Breaking Capacity	Weight	Packaging
800	800NH4AG	64.0	120kA @ 500V AC	2.000 kg	3 pcs per Carton
1000	1000NH4AG	75.0			
1250	1250NH4AG	90.0			
1600	1600NH4AG	130.0			






**Size 4 Fuse Link Selection Table**

Rated Current	Part Number	Watts loss (W)	Breaking Capacity	Weight	Packaging
500	500NH4G	35.0	120kA @ 500V AC	2.000 kg	1 pcs per Carton
630	630NH4G	40.0			
800	800NH4G	50.0			
1000	1000NH4G	70.0			
1250	1250NH4G	90.0			
1600	1600NH4G	110.0			


400V AC	Size	Rated Current (A)	Part Number Class gL-gG	Part Number Class gL-gG with Central Indication	Part Number Class gL-gG with Central Indication and Isolated Gripping Lugs	Packaging
	<b>000</b>	2	2NH000G-400	2NH000GC-400	2NH000GC-400 I	3
		4	4NH000G-400	4NH000GC-400	4NH000GC-400 I	3
		6	6NH000G-400	6NH000GC-400	6NH000GC-400 I	3
		10	10NH000G-400	10NH000GC-400	10NH000GC-400 I	3
		16	16NH000G-400	16NH000GC-400	16NH000GC-400 I	3
		20	20NH000G-400	20NH000GC-400	20NH000GC-400 I	3
		25	25NH000G-400	25NH000GC-400	25NH000GC-400 I	3
		32	32NH000G-400	32NH000GC-400	32NH000GC-400 I	3
		35	35NH000G-400	35NH000GC-400	35NH000GC-400 I	3
		40	40NH000G-400	40NH000GC-400	40NH000GC-400 I	3
		50	50NH000G-400	50NH000GC-400	50NH000GC-400 I	3
		63	63NH000G-400	63NH000GC-400	63NH000GC-400 I	3
			<b>00</b>	80	80NH00G-400	80NH00GC-400
100	100NH00G-400			100NH00GC-400	100NH00GC-400 I	3
125	125NH00G-400			125NH00GC-400	125NH00GC-400 I	3
160	160NH00G-400			160NH00GC-400	160NH00GC-400 I	3
	<b>01</b>	35	35NH1G-400	35NH1GC-400	35NH1GC-400 I	3
		40	40NH1G-400	40NH1GC-400	40NH1GC-400 I	3
		50	50NH1G-400	50NH1GC-400	50NH1GC-400 I	3
		63	63NH1G-400	63NH1GC-400	63NH1GC-400 I	3
		80	80NH1G-400	80NH1GC-400	80NH1GC-400 I	3
		100	100NH1G-400	100NH1GC-400	100NH1GC-400 I	3
		125	125NH1G-400	125NH1GC-400	125NH1GC-400 I	3
	<b>1</b>	160	160NH1G-400	160NH1GC-400	160NH1GC-400 I	3
		200	200NH1G-400	200NH1GC-400	200NH1GC-400 I	3
		224	224NH1G-400	224NH1GC-400	224NH1GC-400 I	3
		250	250NH1G-400	250NH1GC-400	250NH1GC-400 I	3
	<b>02</b>	40	40NH2G-400	40NH2GC-400	40NH2GC-400 I	3
		50	50NH2G-400	50NH2GC-400	50NH2GC-400 I	3
		63	63NH2G-400	63NH2GC-400	63NH2GC-400 I	3
		80	80NH2G-400	80NH2GC-400	80NH2GC-400 I	3
		100	100NH2G-400	100NH2GC-400	100NH2GC-400 I	3
		125	125NH2G-400	125NH2GC-400	125NH2GC-400 I	3
		160	160NH2G-400	160NH2GC-400	160NH2GC-400 I	3
		200	200NH2G-400	200NH2GC-400	200NH2GC-400 I	3
		224	224NH2G-400	224NH2GC-400	224NH2GC-400 I	3
		250	250NH2G-400	250NH2GC-400	250NH2GC-400 I	3
	<b>2</b>	315	315NH2G-400	315NH2GC-400	315NH2GC-400 I	3
		355	355NH2G-400	355NH2GC-400	355NH2GC-400 I	3
		400	400NH2G-400	400NH2GC-400	400NH2GC-400 I	3
		400	400NH2G-400	400NH2GC-400	400NH2GC-400 I	3
	<b>3</b>	315	315NH3G-400	315NH3GC-400	315NH3GC-400 I	3
		355	355NH3G-400	355NH3GC-400	355NH3GC-400 I	3
		400	400NH3G-400	400NH3GC-400	400NH3GC-400 I	3
		425	425NH3G-400	425NH3GC-400	425NH3GC-400 I	3
		500	500NH3G-400	500NH3GC-400	500NH3GC-400 I	3
		630	630NH3G-400	630NH3GC-400	630NH3GC-400 I	3

500V AC	Size	Rated Current (A)	Part Number Class gL-gG with Central Indication and Isolated Gripping Lugs	Part Number Class aM	Packaging	
	<b>000 &amp; 00</b>	2	2NHC00GCI	2NHC00M	3	
		4	4NHC00GCI	4NHC00M	3	
		6	6NHC00GCI	6NHC00M	3	
		10	10NHC00GCI	10NHC00M	3	
		16	16NHC00GCI	16NHC00M	3	
		20	20NHC00GCI	20NHC00M	3	
		25	25NHC00GCI	25NHC00M	3	
		32	32NHC00GCI	32NHC00M	3	
		35	35NHC00GCI	35NHC00M	3	
		40	40NHC00GCI	40NHC00M	3	
		50	50NHC00GCI	50NHC00M	3	
		63	63NHC00GCI	63NH00M	3	
		80	80NHC00GCI	80NH00M	3	
		100	100NHC00GCI	100NH00M	3	
125	125NH00GCI	125NH00M	3			
160	160NH00GCI	160NH00M	3			
	<b>0</b>	6	6NH0GCI	6NH0M	3	
		10	10NH0GCI	10NH0M	3	
		16	16NH0GCI	16NH0M	3	
		20	20NH0GCI	20NH0M	3	
		25	25NH0GCI	25NH0M	3	
		32	32NH0GCI	32NH0M	3	
		35	35NH0GCI	35NH0M	3	
		40	40NH0GCI	40NH0M	3	
		50	50NH0GCI	50NH0M	3	
		63	63NH0GCI	63NH0M	3	
		80	80NH0GCI	80NH0M	3	
		100	100NH0GCI	100NH0M	3	
	125	125NH0GCI	125NH0M	3		
	160	160NH0GCI	160NH0M	3		
	<b>01</b>	6	6NH01GCI	6NH01M	3	
		10	10NH01GCI	10NH01M	3	
		16	16NH01GCI	16NH01M	3	
		20	20NH01GCI	20NH01M	3	
		25	25NH01GCI	25NH01M	3	
		32	32NH01GCI	32NH01M	3	
35		35NH01GCI	35NH01M	3		
40		40NH01GCI	40NH01M	3		
<b>1</b>	50	50NH01GCI	50NH01M	3		
	63	63NH01GCI	63NH01M	3		
	80	80NH01GCI	80NH01M	3		
	100	100NH01GCI	100NH01M	3		
<b>1</b>	125	125NH01GCI	125NH01M	3		
	160	160NH01GCI	160NH01M	3		
	200	200NH1GCI	200NH1M	3		
<b>1</b>	224	224NH1GCI	224NH1M	3		
	250	250NH1GCI	250NH1M	3		
	<b>02</b>	35	35NH02GCI	35NH02M	3	
		40	40NH02GCI	40NH02M	3	
		50	50NH02GCI	50NH02M	3	
		63	63NH02GCI	63NH02M	3	
		80	80NH02GCI	80NH02M	3	
		100	100NH02GCI	100NH02M	3	
		125	125NH02GCI	125NH02M	3	
		160	160NH02GCI	160NH02M	3	
		200	200NH02GCI	200NH02M	3	
		224	224NH02GCI	224NH02M	3	
	250	250NH02GCI	250NH02M	3		
	<b>2</b>	315	315NH2GCI	315NH2M	3	
		355	355NH2GCI	355NH2M	3	
		400	400NH2GCI	400NH2M	3	
		<b>03</b>	250	250NH03GCI	250NH03M	3
			315	315NH03GCI	315NH03M	3
355			355NH03GCI	355NH03M	3	
400	400NH03GCI		400NH03M	3		
450	450NH03GCI		450NH03M	3		
<b>3</b>	500		500NH3GCI	500NH3M	3	
	630	630NH3GCI	630NH3M	3		




690V AC	Size	Rated Current (A)	Part Number Class gL-gG	Part Number Class aM	Packaging
	<b>C00 &amp; 00</b>	2	-	-	3
		4	-	-	3
		6	6NH00G-690	6NHC00M-690	3
		10	10NH00G-690	10NHC00M-690	3
		16	16NH00G-690	16NHC00M-690	3
		20	20NH00G-690	20NHC00M-690	3
		25	25NH00G-690	25NHC00M-690	3
		32	32NH00G-690	32NHC00M-690	3
		35	35NH00G-690	35NHC00M-690	3
		40	40NH00G-690	40NHC00M-690	3
		50	50NH00G-690	50NHC00M-690	3
		63	63NH00G-690	63NH00M-690	3
		80	80NH00G-690	80NH00M-690	3
		100	100NH00G-690	100NH00M-690	3
125	125NH00G-690	125NH00M-690	3		
160	160NH00G-690	160NH00M-690	3		
	<b>C0 &amp; 0</b>	6	6NH0G-690	6NHC0M-690	3
		10	10NH0G-690	10NHC0M-690	3
		16	16NH0G-690	16NHC0M-690	3
		20	20NH0G-690	20NHC0M-690	3
		25	25NH0G-690	25NHC0M-690	3
		32	32NH0G-690	32NHC0M-690	3
		35	35NH0G-690	35NHC0M-690	3
		40	40NH0G-690	40NHC0M-690	3
		50	50NH0G-690	50NHC0M-690	3
		63	63NH0G-690	63NH0M-690	3
		80	80NH0G-690	80NH0M-690	3
		100	100NH0G-690	100NH0M-690	3
		125	125NH0G-690	125NH0M-690	3
			<b>1</b>	6	-
10	-			-	3
16	-			-	3
20	-			-	3
25	-			-	3
32	-			-	3
35	-			-	3
40	40NH1G-690			-	3
50	50NH1G-690			-	3
63	63NH1G-690			-	3
80	80NH1G-690			80NH1M-690	3
100	100NH1G-690			100NH1M-690	3
125	125NH1G-690			125NH1M-690	3
160	160NH1G-690			160NH1M-690	3
200	200NH1G-690	200NH1M-690	3		
224	224NH1G-690	-	3		
250	250NH1G-690	-	3		
	<b>2</b>	35	-	-	3
		40	-	-	3
		50	-	-	3
		63	-	-	3
		80	-	-	3
		100	100NH2G-690	-	3
		125	125NH2G-690	125NH2M-690	3
		160	160NH2G-690	160NH2M-690	3
		200	200NH2G-690	200NH2M-690	3
		224	224NH2G-690	224NH2M-690	3
		250	250NH2G-690	250NH2M-690	3
		315	315NH2G-690	315NH2M-690	3
		350	-	-	-
		355	355NH2G-690	355NH2M-690	3
400	400NH2G-690	400NH2M-690	3		
	<b>3</b>	250	-	250NH3M-690	3
		315	315NH3G-690	315NH3M-690	3
		350	-	-	-
		355	355NH3G-690	355NH3M-690	3
		400	400NH3G-690	400NH3M-690	3
		450	-	450NH3M-690	3
		500	500NH3G-690	500NH3M-690	3
		630	630NH3G-690	630NH3M-690	3

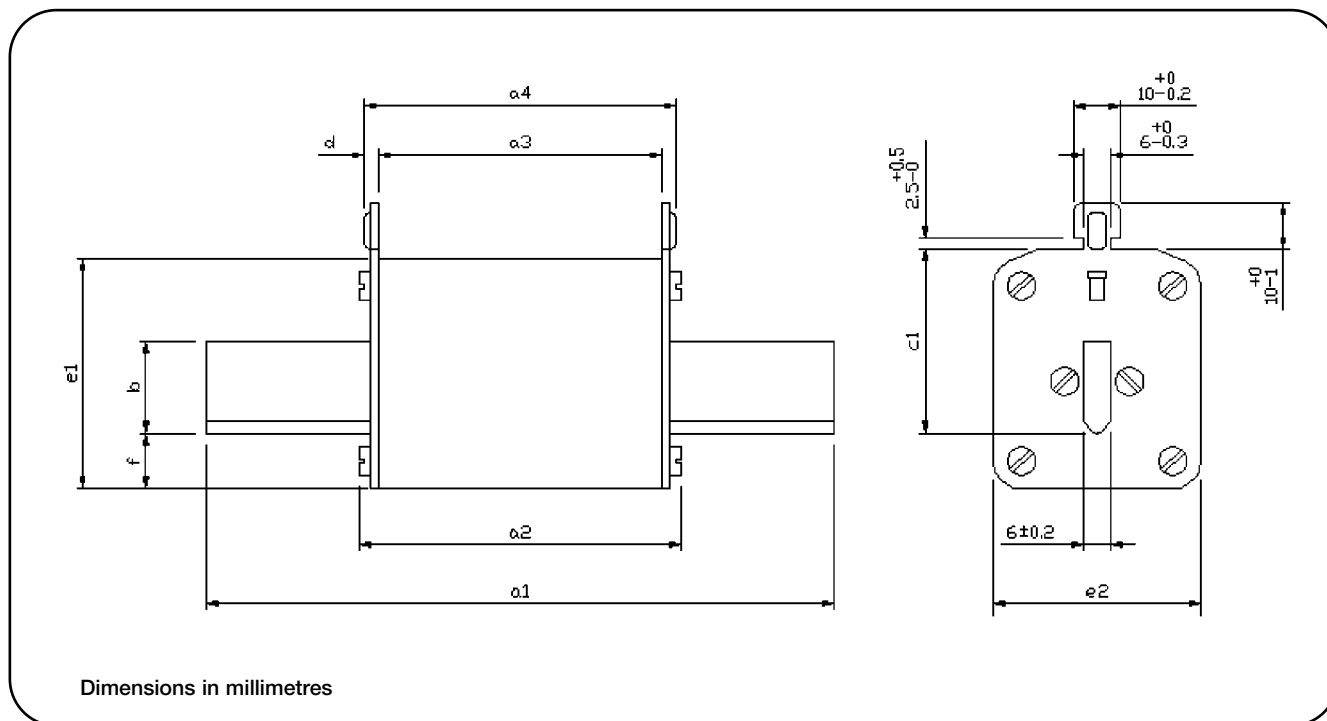
**Fuse Link for Transformer Protection**

400V AC		Transformer Rating (kVA)	Rated Current (A)	Part Number Class gTr	Packaging
	<b>2</b>	50	72	50NH2GTr	3
		75	108	75NH2GTr	3
		100	144	100NH2GTr	3
		125	180	125NH2GTr	3
		160	231	160NH2GTr	3
		200	289	200NH2GTr	3
		250	361	250NH2GTr	3
	<b>3</b>	50	72	50NH3GTr	3
		75	108	75NH3GTr	3
		100	144	100NH3GTr	3
		125	180	125NH3GTr	3
		160	231	160NH3GTr	3
		200	289	200NH3GTr	3
		250	361	250NH3GTr	3
		315	455	315NH3GTr	3
		400	577	400NH3GTr	3
		500	722	500NH3GTr	3
	630	909	630NH3GTr	3	
	<b>4a</b>	100	144	100NH4GTr	3
		125	180	125NH4GTr	3
		160	231	160NH4GTr	3
		200	289	200NH4GTr	3
		250	361	250NH4GTr	3
		315	455	315NH4GTr	3
		400	577	400NH4GTr	3
		500	722	500NH4GTr	3
		630	909	630NH4GTr	3
		800	1155	800NH4GTr	3
1000		1443	1000NH4GTr	3	

**Fuse Link with Striker (gL-gG)**

500V AC and 600V AC		Rated Current (A)	Voltage (V AC)	Part Number Class gL-gG	Part Number Class aM	Packaging
	<b>1</b>	63	690	63NH1G-S	63NH1M-S	3
		80		80NH1G-S	80NH1M-S	3
		100		100NH1G-S	100NH1M-S	3
		125		125NH1G-S	125NH1M-S	3
		160		160NH1G-S	160NH1M-S	3
		200		200NH1G-S	200NH1M-S	3
		250		250NH1G-S	250NH1M-S	3
		315		315NH1G-S	-	3
	355	355NH1G-S	-	3		
	<b>2</b>	125	690	125NH2G-S	125NH2M-S	3
		160		160NH2G-S	160NH2M-S	3
		200		200NH2G-S	200NH2M-S	3
		250		250NH2G-S	250NH2M-S	3
		315		315NH2G-S	315NH2M-S	3
		355		355NH2G-S	355NH2M-S	3
400		400NH2G-S		400NH2M-S	3	
425	425NH2G-S	-	3			
500	500NH2G-S	-	3			
<b>3</b>	315	690	315NH3G-S	-	3	
	355		355NH3G-S	-	3	
	400		400NH3G-S	400NH3M-S	3	
	425		425NH3G-S	425NH3M-S	3	
	500		500NH3G-S	500NH3M-S	3	
	630		630NH3G-S	630NH3M-S	3	
800	800NH3G-S	-	3			
<b>4</b>	500	500	500NH4G-S	-	1	
	630		630NH4G-S	-	1	
	800		800NH4G-S	-	1	
	1000		1000NH4G-S	-	1	
	1250		1250NH4G-S	-	1	

**Dimensional Data for NH Fuses**



Fuse Size	I <sub>n</sub> (A)	a1	a2	a3	a4	b (min)	c1	D	e1	e2	f
C00	63	78.5	53	45.5	49	15	35	1.7	39.5	20.5	7
00	160	78.5	53	45.5	49	15	35	1.7	38	29	7
01	160	135	69	62	67	15	40	2.5	45	29	12
1	250	135	69	61	67	20	40	3	50	44.5	12
02	250	150	69	61	67	20	48	3	50	44.5	12
2	400	150	70	61	67	25	48	3	58	50	12
03	400	150	70	61	68	25	60	3	58	50	12
3	630	150	73	61	68	32	60	3	73	71	15
4a	1000	200	84	84	90	50	85	3	102	87	30
4a	1600	200	84	84	90	50	85	3	110	95	30

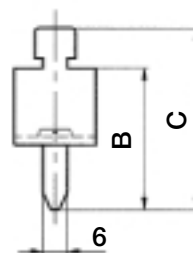
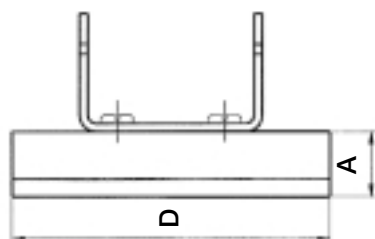
## NH Neutral Links

- For use with NH Fuse Switch-disconnectors and NH Fuse Bases
- Available in sizes 00 to Size 4
- Nickel plated copper

### Fuse Link Selection Table

Rated Current	Part Number	Size	Weight	Packaging
160	SL00	00	0.090 kg	3 pcs per carton
250	SL1	1	0.170 kg	
400	SL2	2	0.230 kg	
630	SL3	3	0.290 kg	
1000	SL4	4	0.351 kg	

### Dimensions of the disconnecting knives



Dimensions in millimetres

### Dimensional Data (Millimetres)

Part Number	A	B	C	D
SL00	16	35	45	78.5
SL1	20	40	50	135
SL2	25	48	58	150
SL3	32	60	70	150
SL4	40	60	70	150