COOPER Bussmann®

Productivity Through Protection™

Circuit Protection Solutions

NH Low Voltage Fuse System

NH DIN Low Voltage Fuse System from Cooper Bussmann

- High Breaking Capacity
- 400Vac, 500Vac and 690Vac
- Insulated Tag variants available
- Dual Indication
- VDE 0636 Part 1
- DIN 43 620 Parts 1 to 4 (Standard Dimensions)

Product Range

Operating Class	Voltage	Indicator Type	Gripping Lugs Type	Current Rating	Fuse Size
gL - gG	400V	Dual	Non insulated	2 - 630A	000 - 3
			Insulated		
	500V	Dual	Non insulated	2 - 630A	000 - 3
			Insulated		
		Standard	Non insulated	500 - 1600A	4 - 4a
		Striker	Non insulated	500 - 1250A	4
	690V	Dual	Non insulated	2 - 500A	000 - 3
			Insulated		
		Striker	Non insulated	63 - 500A	1 - 3
aM	500V	Dual	Non insulated	2 - 630A	000 - 3
	690V	Dual	Non insulated	2 - 630A	000 - 3
			Insulated		
		Striker	Non insulated	63 - 630A	1 - 3
gTr	400V	Standard	Non insulated	50 - 1000A	2 - 4a

PART NUMBER KEY

CURRENT RATING	NH FUSE LINK	UTILISATION CLASS	BODY SIZE	BUSSMAN	INSULATED METAL GRIPPING LUGS
100	NH	G	000	B	I

The Bussmann NH DIN low voltage fuse links are available at 400Vac, 500Vac and 690Vac and includes fuse links to DIN VDE 0636. All products are manufactured to the dimensional requirements of DIN 43 620.

Approvals
The NH DIN low voltage fuse system offered by Cooper Bussmann includes fuse links bearing the following symbols:

NH DIN Fuse Links with Dual Indication

Cd/Pb-free

Cooper Bussmann is The Worlds ONLY true manufacturer of Cadmium and Lead free NH-dual indication fuse links in IEC utilisation Class gG/gL at 400V AC and 500V AC, including insulated metal gripping lug variants.
Cooper Bussmann is committed to a safer and friendly environment for everyone. For more information visit www.cooperindustries.com

Cooper Bussmann is committed to the safe and effective recycling of ALL low voltage HRC fuse links, not just NH-fuse links.
The symbol Cooper Bussmann has adopted above is printed on all low voltage fuse links manufactured by Cooper Bussmann. HRC stands for High Rupturing Capacity, an industry recognised acronym for LV-HRC fuse links where the interrupt rating exceeds 100kA. For more information visit www.cooperbussmann.com