

CYLINDRICAL FUSE-LINKS

TYPE LFN

400/500/690 Volt Cylindrical Fuse-links to IEC 60269 2 IEC 60269 3

Rated Voltages 400V a.c., 500V a.c., 690V a.c. Breaking Capacities 20kA, 80kA, 120kA Breaking Range and Utilisation Category gG/aM



Cylindrical fuse links gG class for use as general protection against overloads and short circuits. They protect against cables, power lines and equipment.

For motor circuit protection Fuse-Links, replace 'G' by 'M' in the list reference. A range of semiconductor protection Fuse-Links is also available.



PRODUCT DETAILS

CURRENT RATINGS AND PRINCIPAL DIMENSIONS

List Reference			Current Rating (A)	Voltage Rating (V a.c.)	Breaking Capacity (kA)	Principal Dimensions	
Standard	Indicator	Striker				L mm	D mm
LFN8G	LFN8GI	-	2,4,6,8,10,12,16,20,25	400	20	31	8
LFN10G	LFN10GI	-	1,2,4,6,8,10,12,16,20,25,32	500	120	38	10
LFN14G	LFN14GI	LFN14GS	2,4,6,8,10,12,16,20,25	600	80	51	14
			32, 40	500	120		
			50	400	120		
LFN22G	LFN22GI	LFN22GS	4 6 8 10 12 16 20 25 32 40 50 63 80	660	80	58	22
			100	500	120		
			125	400	120		

