

DOMESTIC FUSE-LINKS

gG DOMESTIC FUSE-LINKS (FRENCH STANDARD)

Domestic cylindrical fuse links gG class, for general protection against overloads and short circuits, intended as protection in household and similar applications. Silver plated melting elements that avoid aging and maintain unalterable the electrical characteristics. Versions available with visual fusing indicator. Manufactured according to IEC and EN standards with ceramic tube and silver plated copper contact caps. NF approval.

www.df-sa.es/domestic/fuses/

	In (A)	REFERENCE		U (V)	BREAKING CAPACITY (kA)	PACKING Uni./BOX
		WITHOUT INDICATOR	WITH INDICATOR			
6x23	2	400002	—	230	6	10/100
	4	400004	—	230	6	10/100
	6	400006	—	230	6	10/100
	10*	400010	—	230	6	10/100

* OVERRATING FUSES



400006

8x23	2	400012	400112	230	6	10/100
	4	400014	400114	230	6	10/100
	6	400016	400116	230	6	10/100
	10	400018	400118	230	6	10/100
	16*	400020	400120	230	6	10/100

* OVERRATING FUSES



400018

10x25	6	400022	400122	230	6	10/100
	10	400024	400124	230	6	10/100
	16	400026	400126	230	6	10/100



400120

8x31	0,5	420500	—	400	20	10/100
	1	420501	—	400	20	10/100
	2	420502	420602	400	20	10/100
	4	420504	420604	400	20	10/100
	6	420506	420606	400	20	10/100
	8	420508	420608	400	20	10/100
	10	420510	420610	400	20	10/100
	12	420512	420612	400	20	10/100
	16	420516	420616	400	20	10/100
	20	420520	420620	400	20	10/100



420520

STANDARDS
IEC 60269-1
IEC 60269-3
EN 60269-1
EN 60269-3

APPROVALS

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