



fuses

CYLINDRICAL



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gg CYLINDRICAL FUSES
am CYLINDRICAL FUSES



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aM CYLINDRICAL FUSES

Cylindrical fuse links aM class are intended for short circuit protection in motors, transformer and other load with high inrush currents. Excellent protection of switchgear (contactor, thermal switch) due to the good current limiting capability and low I^2t values. These fuse links must be associated to an overload device protection as a thermal switch. Made of ceramic tube with high withstand to internal pressure and thermal shock, that allow a high breaking capacity in a reduced physical space. The melting elements are silver plated in order to avoid the aging and thus keep unalterable the electric characteristics. Contacts caps are made of silver plated copper. Available versions with fusing indicator or with striker for use in fuse holders with microswitch.

www.df-sa.es/cylindrical/fuses/aM/

I _n (A)	REFERENCE		U (V)	BREAKING CAPACITY (kA)	REFERENCE WITH STRIKER	U (V)	BREAKING CAPACITY (kA)	PACKING Uni./BOX
	WITHOUT INDICATOR	WITH INDICATOR						
8x32	1	411101	400	20	—	—	—	10/100
	2	411102	400	20	—	—	—	10/100
	4	411104	400	20	—	—	—	10/100
	6	411106	400	20	—	—	—	10/100
	8	411108	—	400	—	—	—	10/100
	10	411110	400	20	—	—	—	10/100



411106

10x38	0,16	440031	—	500	120	—	—	—	10/100
	0,25	440033	—	500	120	—	—	—	10/100
	0,5	440000	—	500	120	—	—	—	10/100
	1	440001	440101	500	120	—	—	—	10/100
	2	440002	440102	500	120	—	—	—	10/100
	4	440004	440104	500	120	—	—	—	10/100
	6	440006	440106	500	120	—	—	—	10/100
	8	440008	440108	500	120	—	—	—	10/100
	10	440010	440110	500	120	—	—	—	10/100
	12	440012	440112	500	120	—	—	—	10/100
	16	440016	440116	500	120	—	—	—	10/100
	20	440020	440120	400	120	—	—	—	10/100
	25	440025	440125	400	120	—	—	—	10/100



440006

14x51	0,25	441031	—	690	80	—	—	—	10/50
	0,5	441000	—	690	80	—	—	—	10/50
	1	441001	441101	690	80	441201	500	120	10/50
	2	441002	441102	690	80	441202	500	120	10/50
	4	441004	441104	690	80	441204	500	120	10/50
	6	441006	441106	690	80	441206	500	120	10/50
	8	441008	441108	690	80	441208	500	120	10/50
	10	441010	441110	690	80	441210	500	120	10/50
	12	441012	441112	690	80	441212	500	120	10/50
	16	441016	441116	690	80	441216	500	120	10/50
	20	441020	441120	690	80	441220	500	120	10/50
	25	441025	441125	690	80	441225	500	120	10/50
	32	441032	441132	500	120	441232	500	120	10/50
	40	441040	441140	500	120	441240	500	120	10/50
	45	441045	441145	500	120	441245	500	120	10/50
	50	441050	441150	400	120	441250	400	120	10/50

