

CYLINDRICAL FUSE HOLDERS

PMC COMPACT FUSE HOLDERS

Compact fuse holders for industrial cylindrical fuse links. Very low dimensions. For mounting on DIN/EN rail. Single phase models or single phase + neutral in only one module. Multi-pole units can be made with connection accessories. PMC fuse holders are made with self-extinguishable materials and have silver plated copper contacts.

www.df-sa.es/cylindrical/fuseholders/PMC/

	POLES	MODULES 17,5 mm	REFERENCE	I _n (A)	U (V)	PACKING Uni./BOX
8x32	I	1	483000	25	400	12/336
	N	1	483002	32	690	12/336
	I + N	1	483004	25	400	12/336
	I + N	2	483006	25	400	6/168
	2	2	483008	25	400	6/168
	3	3	483010	25	400	4/112
	3 + N	3	483012	25	400	4/112
	3 + N	4	483014	25	400	3/84
10x38	4	4	483016	25	400	3/84
	I	1	483030	32	690	12/336
	N	1	483002	32	690	12/336
	I + N	1	483034	32	500	12/336
	I + N	2	483036	32	690	6/168
	2	2	483038	32	690	6/168
	3	3	483040	32	690	4/112
	3 + N	3	483042	32	500	4/112
	3 + N	4	483044	32	690	3/84
	4	4	483046	32	690	3/84



483002

PMC COMPACT FUSE HOLDERS ACCESSORIES

	SIZE	REFERENCE	DESCRIPTION	PACKING
8x32 10x38	8x32 / 10x38	483050	PINS FOR MULTIPOLE ASSEMBLY	12/300
	8x32 / 10x38	483052	HANDLE TIES FOR MULTIPOLE ASSEMBLY	12/300



483052

PMCC MODULAR FUSE HOLDERS

Modular fuse holders for cylindrical CC class fuse links. For mounting on DIN/EN rail. Single phase and multi-pole types. Available with fusing indicator. Multi-pole units can be made with connection accessories. PMCC fuse holders are made with self-extinguishable materials and have silver plated copper contacts. UL and CSA approvals.

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POLES	REFERENCE		I _n (A)	U (V)	PACKING Uni./BOX
	WITHOUT INDICATOR	WITH INDICATOR			
I	460008 	460008 I 	30	600	12/192
II	460009 	460009 I 	30	600	6/96
III	460010 	460010 I 	30	600	4/64



460009

CYLINDRICAL MODULAR FUSE HOLDERS

	PMF 8x32	PMF 10x38	PMCC	PMC 8x32	PMC 10x38	PMX 14x51	PMX 22x58	BAC 10x38	BAC 14x51	BAC 22x58	PMP 10x38
RATED CURRENT	25 A	32 A	30 A	25 A	32 A	50 A	125 A	32 A	50 A	100 A	30 A
RATED VOLTAGE	400 V	690 V	600 V	400 V	690 V	690 V	690 V	690 V	690 V	690 V	600 V
RATED POWER DISSIPATION	3 W	3 W	3 W	3 W	3 W	5 W	9.5 W	8 W	12 W	20 W	
UTILIZATION CATEGORY	AC-22B 400V	AC-22B 500V AC-21B 690 V	—	AC-20	AC-20	AC-22B 500V AC-21B 690 V	AC-21B 690 V				
PROTECTION DEGREE	IP-20	IP-20	IP-20	IP-20	IP-20	IP-20	IP-20	IP-00	IP-00	IP-00	
OPERATING TEMPERATURE	-20 ... 70 °C	-20 ... 70 °C	-20 ... 70 °C	-20 ... 70 °C	-20 ... 70 °C	-20 ... 70 °C	-20 ... 70 °C	-20 ... 60 °C	-20 ... 60 °C	-20 ... 60 °C	-20 ... 70 °C
STORAGE TEMPERATURE	-40 ... 80 °C	-40 ... 80 °C	-40 ... 80 °C	-40 ... 80 °C	-40 ... 80 °C	-40 ... 80 °C	-40 ... 80 °C	-40 ... 80 °C	-40 ... 80 °C	-40 ... 80 °C	-40 ... 80 °C
DERATING TEMPERATURE	20 °C	1	1	1	1	1	1				1
	30 °C	0.95	0.95	0.95	0.95	0.95	0.95				0.95
	40 °C	0.9	0.9	0.9	0.9	0.9	0.9				0.9
	50 °C	0.8	0.8	0.8	0.8	0.8	0.8				0.8
DERATING N° OF POLES	1 ... 4	1	1	1	1	1	1				
	5 ... 6	0.8	0.8	0.8	0.8	0.8	0.8				
	7 ... 9	0.7	0.7	0.7	0.7	0.7	0.7				
	≥ 10	0.6	0.6	0.6	0.6	0.6	0.6				
FIXING	RAIL DIN / EN	•	•	•	•	•	•				
	SCREW	—	—	—	—	—	—				
CONNECTING WIRE	0.75...16 mm ² STRANDED 0.75...25 mm ² SOLID	0.75...16 mm ² STRANDED 0.75...25 mm ² SOLID (1P+N 1M) 0.75...10 mm ² SOLID (1P+N 1M)	0.75...16 mm ² STRANDED 0.75...25 mm ² SOLID	0.75...6 mm ² STRANDED 0.75...10 mm ² SOLID	0.75...6 mm ² STRANDED 0.75...10 mm ² SOLID	1.5...25 mm ² STRANDED 1.5...35 mm ² SOLID	1.5...35 mm ² STRANDED 1.5...50 mm ² SOLID	Ø 4 mm TERMINAL	2.5...35 mm ² STRANDED 4...35 mm ² SOLID	4...70 mm ² STRANDED 6...95 mm ² SOLID	
WITH LIGHTNING INDICATOR	120...400V AC 2 Nm (1P+N 1M)	120...690V AC 12...24V DC 2.5 Nm (1P+N 1M)	120...690V AC 12...24V DC 2.5 Nm	—	—	230...690V AC 24...80 VDC 3 Nm	230...690V AC 24...80 VDC 4 Nm	2.5 Nm	2.5 Nm	3.5 Nm	
MAX. TIGHTENING TORQUE	2.5 Nm (1P+N 1M)	2.5 Nm (1P+N 1M)	2.5 Nm	2 Nm	2 Nm	3 Nm	4 Nm	2.5 Nm	2.5 Nm	3.5 Nm	
WITH MICROSWITCH 5A-250V	—	—	—	—	—	•	•				
PREBREAKING PRESENCE FUSING	—	—	—	—	—	•	•				
MULTIPOLAR UNION WITH ACCESSORIES	•	•	•	•	•	•	•				
LABEL HOLDER	—	—	—	—	—	•	•				
LOCKING ACCESSORIES	—	—	—	—	—	•	•				

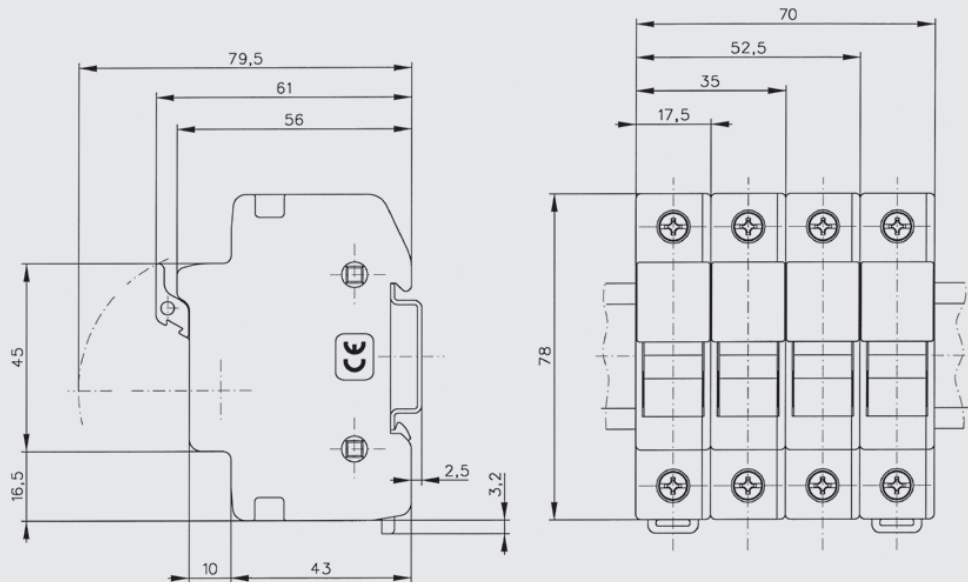
CYLINDRICAL FUSE HOLDERS

TECHNICAL

PMF

MODULAR FUSE HOLDERS DIMENSIONS

PMCC



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PMC

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