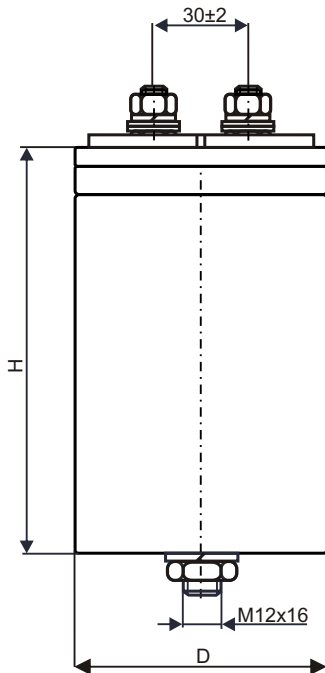


AC CAPACITOR



Application: AC output filters,
UPS system, medical, solars

Design: self-healing, technology
MKP, casing - cylindrical or rectangular

Technical data:

Capacitance tolerance:

±10%

Screw terminals:

M8 x 20

Mounting position:

Upright

$\text{tg } \delta$

$\leq 2 \times 10^{-3}$

Test voltage:

- between terminals

$1,5 \times V_{\text{RMS}} / 60\text{s}$

- between interconnected terminals and casing

3000VDC / 10s

Reference standards:

IEC 61071

IEC climatic category:

40/70/21

Oil impregnated windings (Non PCB)

V_{RMS}	C μF	I_{MAX} A	I_{pik} kA	DxH mm
300	80	40	1,0	80x120
	100	50	1,2	80x120
425	20	15	1,0	65x160
	25	20	1,2	65x160
	32	25	1,0	80x120
	50	38	1,2	80x160
550	5,0	10	1,2	50x105
	10,0	15	1,3	65x135
	15,0	20	1,4	65x135
	20,0	30	1,5	80x175
	25,0	35	1,6	80x210
	30,0	40	1,6	80x240

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AC CAPACITOR

V_{RMS}	C μF	I_{MAX} A	I_{pik} kA	DxH mm
640	5,0	5	1,0	50x105
	10,0	10	1,2	65x135
	15,0	15	1,4	65x135
	20,0	20	1,5	80x175
	25,0	25	1,5	80x210
780	5,0	10	1,0	65x110
	7,5	15	1,2	65x160
	12,0	20	2,2	80x160
1000	2,0	10	1,0	65x110
	4,0	20	1,2	80x110
	6,0	30	1,4	80x160

The logo for MITRA, featuring the word "MITRA" in a stylized, bold, blue font with a white outline and a slight 3D effect.

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