

PhaseCap Compact - 3-phase PFC-Leistungskondensatoren, IP20

(MKK AC Technology, harzgefüllt - biologisch abbaubar)

50 Hz Leistung in kVAr	60 Hz Leistung in kVAr	Kapazität in µF 3 x	D * H mm Ø	Gewicht in kg	Type	Artikel Nr.	VPE (Stück)
Rated voltage 230 V							
5,0	6,0	100	85x200	1,2	MKK230-D-5.0-02	B25673A2052A040	4
7,5	9,0	151	100x200	1,7	MKK230-D-7.5-02	B25673A2072A540	4
10,0	12,0	201	116x200	2,2	MKK230-D-10.0-02	B25673A2102A040	4
12,5	15,0	251	116x200	2,2	MKK230-D-12.5-02	B25673A2122A540	4
Rated voltage 400 V							
5,0	6,0	33	85x125	0,7	MKK400-D-5.0-02	B25673A4052A000	4
7,5	9,0	50	85x162	1,0	MKK400-D-7.5-02	B25673A4072A500	4
10,0	12,0	66	85x162	1,0	MKK400-D-10.0-02	B25673A4102A000	4
12,5	15,0	83	100x162	1,4	MKK400-D-12.5-02	B25673A4122A500	4
15,0	18,0	100	100x162	1,4	MKK400-D-15.0-02	B25673A4152A000	4
20,0	24,0	133	100x200	2,2	MKK400-D-20.0-02	B25673A4202A000	4
25,0	30,0	166	116x200	2,2	MKK400-D-25.0-02	B25673A4252A000	4
Rated voltage 415 V							
5,0	6,0	31	85x125	0,8	MKK415-D-5.0-02	B25673A4052A010	4
6,2	7,4	38	85x162	1,0	MKK415-D-6.2-02	B25673A4062A010	4
10,4	12,5	64	100x162	1,4	MKK415-D-10.4-02	B25673A4102A010	4
12,5	15,0	77	100x200	1,7	MKK415-D-12.5-02	B25673A4122A510	4
15,0	18,0	93	100x200	1,7	MKK415-D-15.0-02	B25673A4152A010	4
20,8	25,0	128	116x200	2,2	MKK415-D-20.8-02	B25673A4202A810	4
25,0	--	154	136x200	3,2	MKK415-D-25.0-02	B25673A4282A140	4
25,0	--	154	116x224	2,7	MKK415-D-25.0-02A	B25673S4282A140	4
Rated voltage 440 V							
5,0	6,0	27	85x125	0,8	MKK440-D-5.0-02	B25673A4052A040	4
7,5	9,0	41	85x162	1,0	MKK440-D-7.5-02	B25673A4072A540	4
10,4	12,5	57	100x162	1,4	MKK440-D-10.4-02	B25673A4102A040	4
12,5	15,0	69	100x162	1,4	MKK440-D-12.5-02	B25673A4122A540	4
15,0	18,0	82	100x200	1,7	MKK440-D-15.0-02	B25673A4152A040	4
16,7	20,0	92	116x200	2,2	MKK440-D-16.7-02	B25673A4202A080	4
20,0	24,0	110	116x200	2,2	MKK440-D-20.0-02	B25673A4202A040	4
25,0	30,0	137	116x200	2,2	MKK440-D-25.0-02	B25673A4252A040	4
28,1	--	154	136x200	3,2	MKK440-D-28.1-02	B25673A4282A140	4
28,1	--	154	116x224	2,7	MKK440-D-28.1-02A	B25673S4282A140	4
30,0	--	164	136x200	3,2	MKK440-D-30.0-02	B25673A4302A040	4
30,0	--	164	116x224	2,7	MKK440-D-30.0-02A	B25673S4302A040	4
33,0	--	181	136x200	3,2	MKK440-D-33.0-02	B25673A4332A040	4
33,0	--	181	116x248	3,0	MKK440-D-33.0-02A	B25673S4332A040	4
Rated voltage 480 V							
6,3	7,6	29	85x162	1,0	MKK480-D-6.3-02	B25673A4062A380	4
8,3	10,0	39	100x162	1,4	MKK480-D-8.3-02	B25673A5102A020	4
10,4	12,5	48	100x200	1,7	MKK480-D-10.4-02	B25673A5122A520	4
12,5	15,0	58	100x200	1,7	MKK480-D-12.5-02	B25673A4122A580	4
15,0	18,0	69	100x200	1,7	MKK480-D-15.0-02	B25673A4152A080	4
16,7	20,0	77	116x200	2,2	MKK480-D-16.7-02	B25673A5202A020	4
20,0	24,0	92	100x200	2,2	MKK480-D-20.0-02	B25673A4202A080	4
25,0	30,0	115	136x200	3,2	MKK480-D-25.0-02	B25673A4252A080	4
25,0	30,0	115	116x224	2,7	MKK480-D-25.0-02A	B25673S4252A080	4
28,0	33,6	129	136x200	3,2	MKK480-D28.0-02	B25673A4282A080	4
28,0	33,6	129	116x248	3,0	MKK480-D28.0-02A	B25673S4282A080	4
30,0	--	138	136x200	3,2	MKK480-D-30.0-02	B25673A4302A080	4
30,0	--	138	116x248	3,0	MKK480-D-30.0-02A	B25673S4302A080	4
33,0	--	154	136x200	3,2	MKK480-D-33.0-02	B25673A4332A080	4
Rated voltage 525 V							
8,3	10,0	32	100x162	1,4	MKK525-D-8.3-02	B25673A5082A320	4
10,0	12,0	39	100x162	1,4	MKK525-D-10.0-02	B25673A5102A020	4
12,5	15,0	48	100x200	1,7	MKK525-D-12.5-02	B25673A5122A520	4
15,0	18,0	58	100x200	1,7	MKK525-D-15.0-02	B25673A5152A020	4
16,7	20,0	64	116x200	2,2	MKK525-D-16.7-02	B25673A5162A720	4
18,4	22,1	71	116x200	2,2	MKK525-D-18.4-02	B25673A5182A420	4
20,0	24,0	77	116x200	2,2	MKK525-D-20.0-02	B25673A5202A020	4
25,0	--	96	136x200	3,2	MKK525-D-25.0-02	B25673A5252A020	4
25,0	--	96	116x224	2,7	MKK525-D-25.0-02A	B25673S5252A020	4
30,0	--	115	136x200	3,2	MKK525-D-30.0-02	B25673A5302A020	4
30,0	--	115	116x248	3,0	MKK525-D-30.0-02A	B25673S5302A020	4

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50 Hz Leistung in kVAr	60 Hz Leistung in kVAr	Kapazität in µF 3 x	D * H mm Ø	Gewicht in kg	Type	Artikel Nr.	VPE (Stück)
Rated voltage 690 V							
5,0	6,0	11	116 x 164	2,1	MKK690-D-5.0-02	B25673A6052A090	4
7,5	9,0	17	116 x 164	2,1	MKK690-D-7.5-02	B25673A6072A590	4
10,0	12,0	23	116 x 164	2,1	MKK690-D-10.0-02	B25673A6102A090	4
12,5	15,0	28	116 x 164	2,1	MKK690-D-12.5-02	B25673A6122A590	4
15,0	18,0	34	116 x 164	2,2	MKK690-D-15.0-02	B25673A6152A090	4
20,8	25,0	47	136 x 200	3,2	MKK690-D-20.8-02	B25673A6202A890	4
25,0	30,0	56	136 x 200	3,2	MKK690-D-25.0-02	B25673A6252A090	4
Rated voltage 800 V							
5,0	6,0	8	116 x 164	2,1	MKK800-D-5.0-02	B25673A8052A000	4
7,5	9,0	12	116 x 164	2,1	MKK800-D-7.5-02	B25673A8072A500	4
10,0	12,0	17	116 x 164	2,1	MKK800-D-10.0-02	B25673A8102A000	4
12,5	15,0	21	116 x 164	2,1	MKK800-D-12.5-02	B25673A8122A500	4
15,0	18,0	25	116 x 164	2,1	MKK800-D-15.0-02	B25673A8152A000	4
20,0	24,0	33	136 x 200	3,2	MKK800-D-20.0-02	B25673A8202A000	4
25,0	30,0	41	136 x 200	3,2	MKK800-D-25.0-02	B25673A8252A000	4
28,0	33,6	46	136 x 200	3,2	MKK800-D-28.0-02	B25673A8282A000	4
Rated voltage 900 V							
10,4	12,5	14	116 x 164	2,0	MKK900-D-10.4-02	B25673A9102A400	4
12,5	15,0	16	116 x 164	2,0	MKK900-D-12.5-02	B25673A9122A500	4
15,0	18,0	20	116 x 200	2,4	MKK900-D-15.0-02	B25673A9152A000	4
20,0	24,0	26	136 x 200	3,1	MKK900-D-20.0-02	B25673A9202A000	4
25,0	30,0	33	136 x 200	3,1	MKK900-D-25.0-02	B25673A9252A000	4
Rated voltage 1000 V							
10,4	12,5	11	116 x 164	2,0	MKK1000-D-10.4-02	B25673A0102A400	4
12,5	15,0	13	116 x 164	2,0	MKK1000-D-12.5-02	B25673A0122A500	4
15,0	18,0	16	116 x 200	2,4	MKK1000-D-15.0-02	B25673A0152A000	4
20,0	24,0	21	136 x 200	3,1	MKK1000-D-20.0-02	B25673A0202A000	4
25,0	30,0	27	136 x 200	3,1	MKK1000-D-25.0-02	B25673A0252A000	4