

**Трехфазный силовой конденсатор BSMJ коробчатого типа 0,45 / 0,48 / 0,525 кВ Самовосстанавливающиеся низковольтные параллельные конденсаторы**

Rated Voltage (kV)	Rated Output (kvar)	Rated Capacitor (µF)	Rated Current (A)	H (mm)	Output Terminal	Shell Type	Model BSMJ	Model BCMJ	Model BZMJ
0.4	1	19.9	1.4	105	M6	A1	BSMJ-0.4-1-3	BCMJ-0.4-1-3	BZMJ-0.4-1-3
0.4	2	39.8	2.9	105	M6	A1	BSMJ-0.4-2-3	BCMJ-0.4-2-3	BZMJ-0.4-2-3
0.4	3	59.7	4.3	125	M6	A2	BSMJ-0.4-3-3	BCMJ-0.4-3-3	BZMJ-0.4-3-3
0.4	4	79.6	5.8	125	M6	A2	BSMJ-0.4-4-3	BCMJ-0.4-4-3	BZMJ-0.4-4-3
0.4	5	99.5	7.2	125	M6	A2	BSMJ-0.4-5-3	BCMJ-0.4-5-3	BZMJ-0.4-5-3
0.4	6	119.4	8.7	125	M6	A2	BSMJ-0.4-6-3	BCMJ-0.4-6-3	BZMJ-0.4-6-3
0.4	7.5	149.2	10.8	125	M6	A2	BSMJ-0.4-7.5-3	BCMJ-0.4-7.5-3	BZMJ-0.4-7.5-3
0.4	8	159.2	11.6	125	M6	A2	BSMJ-0.4-8-3	BCMJ-0.4-8-3	BZMJ-0.4-8-3
0.4	10	198.9	14.4	180	M6	A2	BSMJ-0.4-10-3	BCMJ-0.4-10-3	BZMJ-0.4-10-3
0.4	12	238.7	17.3	180	M6	A2	BSMJ-0.4-12-3	BCMJ-0.4-12-3	BZMJ-0.4-12-3
0.4	14	278.5	20.2	210	M6	A2	BSMJ-0.4-14-3	BCMJ-0.4-14-3	BZMJ-0.4-14-3
0.4	15	298.4	21.7	210	M6	A2	BSMJ-0.4-15-3	BCMJ-0.4-15-3	BZMJ-0.4-15-3
0.4	16	318.3	23.1	210	M6	A2	BSMJ-0.4-16-3	BCMJ-0.4-16-3	BZMJ-0.4-16-3
0.4	18	358.1	26.0	245/210	M6	A2/B2	BSMJ-0.4-18-3	BCMJ-0.4-18-3	BZMJ-0.4-18-3
0.4	20	397.9	28.9	245/210	M6	A2/B2	BSMJ-0.4-20-3	BCMJ-0.4-20-3	BZMJ-0.4-20-3
0.4	22	437.7	31.8	210	M8	B2	BSMJ-0.4-22-3	BCMJ-0.4-22-3	BZMJ-0.4-22-3
0.4	24	477.5	34.6	210	M8	B2	BSMJ-0.4-24-3	BCMJ-0.4-24-3	BZMJ-0.4-24-3
0.4	25	497.4	36.1	210	M8	B2	BSMJ-0.4-25-3	BCMJ-0.4-25-3	BZMJ-0.4-25-3
0.4	28	557.3	40.4	260	M8	B2	BSMJ-0.4-28-3	BCMJ-0.4-28-3	BZMJ-0.4-28-3
0.4	30	596.8	43.3	260	M8	B2	BSMJ-0.4-30-3	BCMJ-0.4-30-3	BZMJ-0.4-30-3
0.4	35	696.3	50.5	260	M8	B2	BSMJ-0.4-35-3	BCMJ-0.4-35-3	BZMJ-0.4-35-3
0.4	40	796.2	57.7	320	M8	B2	BSMJ-0.4-40-3	BCMJ-0.4-40-3	BZMJ-0.4-40-3
0.4	45	895.2	65.0	210	M10	C	BSMJ-0.4-45-3	BCMJ-0.4-45-3	BZMJ-0.4-45-3
0.4	50	995.2	72.2	210	M10	C	BSMJ-0.4-50-3	BCMJ-0.4-50-3	BZMJ-0.4-50-3
0.4	55	1094.2	79.4	260	M10	C	BSMJ-0.4-55-3	BCMJ-0.4-55-3	BZMJ-0.4-55-3
0.4	60	1194.3	86.6	260	M10	C	BSMJ-0.4-60-3	BCMJ-0.4-60-3	BZMJ-0.4-60-3
0.45	1	15.7	1.3	105	M6	A1	BSMJ-0.45-1-3	BCMJ-0.45-1-3	BZMJ-0.45-1-3
0.45	2	31.4	2.6	105	M6	A1	BSMJ-0.45-2-3	BCMJ-0.45-2-3	BZMJ-0.45-2-3
0.45	3	47.2	3.8	125	M6	A2	BSMJ-0.45-3-3	BCMJ-0.45-3-3	BZMJ-0.45-3-3
0.45	4	62.9	5.1	125	M6	A2	BSMJ-0.45-4-3	BCMJ-0.45-4-3	BZMJ-0.45-4-3
0.45	5	78.6	6.4	125	M6	A2	BSMJ-0.45-5-3	BCMJ-0.45-5-3	BZMJ-0.45-5-3
0.45	6	94.3	7.7	125	M6	A2	BSMJ-0.45-6-3	BCMJ-0.45-6-3	BZMJ-0.45-6-3
0.45	7.5	117.9	9.6	125	M6	A2	BSMJ-0.45-7.5-3	BCMJ-0.45-7.5-3	BZMJ-0.45-7.5-3
0.45	8	125.8	10.3	125	M6	A2	BSMJ-0.45-8-3	BCMJ-0.45-8-3	BZMJ-0.45-8-3
0.45	10	157.2	12.8	180	M6	A2	BSMJ-0.45-10-3	BCMJ-0.45-10-3	BZMJ-0.45-10-3
0.45	12	188.6	15.4	180	M6	A2	BSMJ-0.45-12-3	BCMJ-0.45-12-3	BZMJ-0.45-12-3
0.45	14	220.1	18.0	210	M6	A2	BSMJ-0.45-14-3	BCMJ-0.45-14-3	BZMJ-0.45-14-3
0.45	15	235.8	19.2	210	M6	A2	BSMJ-0.45-15-3	BCMJ-0.45-15-3	BZMJ-0.45-15-3
0.45	16	251.5	20.5	210	M6	A2	BSMJ-0.45-16-3	BCMJ-0.45-16-3	BZMJ-0.45-16-3
0.45	18	282.9	23.1	245/210	M6	A2/B2	BSMJ-0.45-18-3	BCMJ-0.45-18-3	BZMJ-0.45-18-3
0.45	20	314.4	25.7	245/210	M6	A2/B2	BSMJ-0.45-20-3	BCMJ-0.45-20-3	BZMJ-0.45-20-3
0.45	22	345.8	28.3	210	M8	B2	BSMJ-0.45-22-3	BCMJ-0.45-22-3	BZMJ-0.45-22-3
0.45	24	377.3	30.8	210	M8	B2	BSMJ-0.45-24-3	BCMJ-0.45-24-3	BZMJ-0.45-24-3
0.45	25	393.2	32.1	210	M8	B2	BSMJ-0.45-25-3	BCMJ-0.45-25-3	BZMJ-0.45-25-3
0.45	28	440.3	35.9	210	M8	B2	BSMJ-0.45-28-3	BCMJ-0.45-28-3	BZMJ-0.45-28-3
0.45	30	471.8	38.5	210	M8	B2	BSMJ-0.45-30-3	BCMJ-0.45-30-3	BZMJ-0.45-30-3
0.45	35	550.2	44.9	260	M8	B2	BSMJ-0.45-35-3	BCMJ-0.45-35-3	BZMJ-0.45-35-3
0.45	40	629.1	51.3	260	M8	B2	BSMJ-0.45-40-3	BCMJ-0.45-40-3	BZMJ-0.45-40-3
0.45	45	707.4	57.7	210	M10	C	BSMJ-0.45-45-3	BCMJ-0.45-45-3	BZMJ-0.45-45-3
0.45	50	786.3	64.2	210	M10	C	BSMJ-0.45-50-3	BCMJ-0.45-50-3	BZMJ-0.45-50-3
0.45	55	864.5	70.6	210	M10	C	BSMJ-0.45-55-3	BCMJ-0.45-55-3	BZMJ-0.45-55-3
0.45	60	943.6	77.0	210	M10	C	BSMJ-0.45-60-3	BCMJ-0.45-60-3	BZMJ-0.45-60-3
0.525	5	57.7	5.5	125	M6	A2	BSMJ-0.525-5-3	BCMJ-0.525-5-3	BZMJ-0.525-5-3

Rated Voltage (kV)	Rated Output (kvar)	Rated Capacitor (uF)	Rated Current (A)	H (mm)	Output Terminal	Shell Type	Model BSMJ	Model BCMJ	Model BZMJ
0.525	10	115.5	11.0	180	M6	A2	BSMJ-0.525-10-3	BCMJ-0.525-10-3	BZMJ-0.525-10-3
0.525	15	173.2	16.5	210	M6	A2	BSMJ-0.525-15-3	BCMJ-0.525-15-3	BZMJ-0.525-15-3
0.525	16	184.8	17.6	210	M6	A2	BSMJ-0.525-16-3	BCMJ-0.525-16-3	BZMJ-0.525-16-3
0.525	18	207.9	19.8	210	M6	B2	BSMJ-0.525-18-3	BCMJ-0.525-18-3	BZMJ-0.525-18-3
0.525	20	231.0	22.0	210	M6	B2	BSMJ-0.525-20-3	BCMJ-0.525-20-3	BZMJ-0.525-20-3
0.525	25	288.7	27.5	210	M8	B2	BSMJ-0.525-25-3	BCMJ-0.525-25-3	BZMJ-0.525-25-3
0.525	30	346.5	33.0	260	M8	B2	BSMJ-0.525-30-3	BCMJ-0.525-30-3	BZMJ-0.525-30-3
0.525	40	461.9	44.0	320	M8	B2	BSMJ-0.525-40-3	BCMJ-0.525-40-3	BZMJ-0.525-40-3
0.525	50	577.4	55.0	210	M10	C	BSMJ-0.525-50-3	BCMJ-0.525-50-3	BZMJ-0.525-50-3
0.525	60	692.9	66.0	260	M10	C	BSMJ-0.525-60-3	BCMJ-0.525-60-3	BZMJ-0.525-60-3
0.69	5	33.4	4.2	125	M6	A2	BSMJ-0.69-5-3	BCMJ-0.69-5-3	BZMJ-0.69-5-3
0.69	10	66.9	8.4	180	M6	A2	BSMJ-0.69-10-3	BCMJ-0.69-10-3	BZMJ-0.69-10-3
0.69	15	100.3	12.6	210	M6	A2	BSMJ-0.69-15-3	BCMJ-0.69-15-3	BZMJ-0.69-15-3
0.69	16	107.0	13.4	210	M6	A2	BSMJ-0.69-16-3	BCMJ-0.69-16-3	BZMJ-0.69-16-3
0.69	20	133.8	16.7	210	M6	B2	BSMJ-0.69-20-3	BCMJ-0.69-20-3	BZMJ-0.69-20-3
0.69	25	167.2	20.9	210	M6	B2	BSMJ-0.69-25-3	BCMJ-0.69-25-3	BZMJ-0.69-25-3
0.69	30	200.7	25.1	260	M8	B2	BSMJ-0.69-30-3	BCMJ-0.69-30-3	BZMJ-0.69-30-3
0.69	40	267.4	33.5	320	M8	B2	BSMJ-0.69-40-3	BCMJ-0.69-40-3	BZMJ-0.69-40-3
0.69	50	334.3	41.9	210	M10	C	BSMJ-0.69-50-3	BCMJ-0.69-50-3	BZMJ-0.69-50-3
0.69	60	401.1	50.2	260	M10	C	BSMJ-0.69-60-3	BCMJ-0.69-60-3	BZMJ-0.69-60-3
1.2	5	11.0	2.4	180	M6	A2	BSMJ-1.2-5-3	BCMJ-1.2-5-3	BZMJ-1.2-5-3
1.2	10	22.0	4.8	210	M6	A2	BSMJ-1.2-10-3	BCMJ-1.2-10-3	BZMJ-1.2-10-3
1.2	15	33.2	7.2	245	M6	A2	BSMJ-1.2-15-3	BCMJ-1.2-15-3	BZMJ-1.2-15-3
1.2	20	44.2	9.6	210	M6	B2	BSMJ-1.2-20-3	BCMJ-1.2-20-3	BZMJ-1.2-20-3
1.2	25	55.3	12	210	M6	B2	BSMJ-1.2-25-3	BCMJ-1.2-25-3	BZMJ-1.2-25-3
1.2	30	66.3	14.4	210	M10	C	BSMJ-1.2-30-3	BCMJ-1.2-30-3	BZMJ-1.2-30-3
1.2	40	88.4	19.2	210	M10	C	BSMJ-1.2-40-3	BCMJ-1.2-40-3	BZMJ-1.2-40-3
1.2	50	110.5	24.1	210	M10	C	BSMJ-1.2-50-3	BCMJ-1.2-50-3	BZMJ-1.2-50-3

**NANTONG HUASING ELECTRONICS CO.,LTD.**

Email: [sales@hua-sing.com](mailto:sales@hua-sing.com)

Http://[www.hua-sing.com](http://www.hua-sing.com)