

CAPACITORS (CYLINDER TYPE)

230V SINGLE-PHASE LOW VOLTAGE POWER CAPACITORS

Product Code	Capacitor Power (kVAr)	50 HZ (230V AC)		Size (Diameter x Height) (mm)	Weight (Approx) (kg)	Quantity per box
		Capacitive Power (kVAr)	Current (A)			
TMK-0.25	0,25 kVAr	0.25	1,08	50 x 135	0,50	20
TMK-0.5	0,5 kVAr	0.5	2.17	50 x 135	0,50	15
TMK-1	1 kVAr	1	4.34	65 x 130	0,60	12
TMK-1.5	1,5 kVAr	1.5	6.52	65 x 130	0,60	12
TMK-2.5	2,5 kVAr	2.5	10.86	75 x 196	1,00	12
TMK-5	5 kVAr	5	21.73	90 x 203	1,50	12
TMK-7.5	7,5 kVAr	7.5	32.60	116 x 243	2,72	12
TMK-10	10 kVAr	10	43.47	116 x 243	2,72	8



* Cylinder capacitors should be mounted vertically to the panel.

400V - 415V - 440V THREE-PHASE LOW VOLTAGE POWER CAPACITORS

Product Code	Capacitor Power (kVAr)	Capacitor Power (kVAr)			Capacitance	Current	Size (Diameter x Height) (mm)	Weight (Approx) (kg)	Quantity per box
		400 V	415 V	440 V					
TTK-0.5	0,5 kVAr	0,5	0,54	0,61	3x3.32	0.72	50x125	0.50	20
TTK-1	1 kVAr	1	1,08	1,21	3x6.63	1.44	50x125	0.50	15
TTK-1.5	1,5 kVAr	1,5	1,62	1,82	3x9.95	2.17	50x125	0.50	15
TTK-2.5	2,5 kVAr	2,5	2,69	3,03	3x16.58	3.61	65x130	0.60	15
TTK-5	5 kVAr	5	5,38	6,05	3x33.17	7.22	75x196	1.00	12
TTK-7.5	7,5 kVAr	7,5	8,07	9,08	3x49.76	10.83	75x196	1.00	12
TTK-10	10 kVAr	10	10,76	12,1	3x66.35	14.43	90x203	1.50	8
TTK-12.5	12,5 kVAr	12,5	13,45	15,12	3x82.93	18.04	90x203	1.50	8
TTK-15	15 kVAr	15	16,15	18,15	3x99.52	21.65	90x243	1.72	8
TTK-20	20 kVAr	20	21,53	24,2	3x132.69	28.87	116x243	2.80	8
TTK-25	25 kVAr	25	26,91	30,25	3x165.87	36.09	116x243	2.80	8
TTK-30	30 kVAr	30	32,29	36,3	3x199.05	43.30	116x283	3.20	8
TTK-40	40 kVAr	40	43,06	48,4	3x265.39	57.74	136x346	5.65	6
TTK-50	50 kVAr	50	53,82	60,5	3x331.74	72.17	136x346	5.65	6

525V THREE-PHASE LOW VOLTAGE POWER CAPACITORS

Product Code	Capacitor Power (kVAr)	Output Power (VA)	Capacitance mf	Current	Size (Diameter x Height) (mm)	Weight (Approx) (kg)	Quantity per box
		525 V					
TTKB-5	5 kVAr	5	3x19.26	5.50	75x196	1.00	8
TTKB-7.5	7,5 kVAr	7,5	3x28.89	8.25	75x196	1.00	8
TTKB-10	10 kVAr	10	3x38.52	11.00	90x203	1.50	8
TTKB-12.5	12,5 kVAr	12,5	3x48.14	13.75	90x203	1.50	5
TTKB-15	15 kVAr	15	3x57.77	16.50	90x243	1.72	5
TTKB-20	20 kVAr	20	3x77.03	21.99	116x243	2.60	5
TTKB-25	25 kVAr	25	3x96.29	27.49	116x243	2.70	5
TTKB-30	30 kVAr	30	3x115.55	32.99	116x243	2.80	5

690V THREE-PHASE LOW VOLTAGE POWER CAPACITORS

Product Code	Capacitor Power (kVAr)	Output Power (VA)	Capacitance mf	Current	Size (Diameter x Height) (mm)	Weight (Approx) (kg)	Quantity per box
		690 V					
TTKA-12.5	12,5 kVAr	12,5	3x27.87	10.46	90x243	1.72	4
TTKA-15	15 kVAr	15	3x33.48	12.55	90x243	1.72	4
TTKA-20	20 kVAr	20	3x44.59	16.74	116x243	2.80	5
TTKA-25	25 kVAr	25	3x55.74	20.92	116x243	2.80	5



L.V. CURRENT TRANSFORMERS

Product Code	Busbar Dimensions (mm)	Class	Input / Output Current	Output Power (VA)
AT-100	30X10 mm	0,5	100/5	1,5
AT-125	30X10 mm	0,5	125/5	2,5
AT-150	30X10 mm	0,5	150/5	2,5
AT-200	30X10 mm	0,5	200/5	2,5
AT-250	30X10 mm	0,5	250/5	5
AT-300	30X10 mm	0,5	300/5	5
AT-400	40X10 mm	0,5	400/5	5
AT-500	40X10 mm	0,5	500/5	5
AT-600	40X10 mm	0,5	600/5	7,5
AT-750	60X10 mm	0,5	750/5	15
AT-800	60X10 mm	0,5	800/5	15
AT-1000	80X10 mm	0,5	1000/5	15
AT-1250	80X10 mm	0,5	1250/5	20
AT-1500	100X10 mm	0,5	1500/5	25
AT-1600	100X10 mm	0,5	1600/5	25
AT-2000	100X10 mm	0,5	2000/5	30
AT-2500	100X10 mm	0,5	2500/5	40
AT-3000	100X10 mm	0,5	3000/5	40
AT-4000	100X10 mm	0,5	4000/5	40



MINI SERIES L.V. CURRENT TRANSFORMERS

Product Code	Busbar Dimensions (mm)	Class	Input / Output Current	Output Power (VA)
ATM-40	20 mm	1	40/5	1
ATM-50	20 mm	1	50/5	1
ATM-60	20 mm	1	60/5	1
ATM-75	20 mm	1	75/5	1,5
ATM-100	30 X10 mm	1	100/5	1,5
ATM-125	30 X10 mm	1	125/5	1,5
ATM-150	30 X10 mm	0,5	150/5	2,5
ATM-200	30 X10 mm	0,5	200/5	2,5
ATM-250	30 X10 mm	0,5	250/5	2,5
ATM-300	30X10 mm	0,5	300/5	2,5
ATM-400	30X10 mm	0,5	400/5	2,5



A.G. SEALED CURRENT TRANSFORMERS (CLASS 0,5)

Product Code	Input / Output Current	Output Power (VA)
SZG-M	10-15-20-30-40-50-60-75-80-100-125-150/5A 10VA 0,5 Class Sealed Current Transformer	10VA
SZG-200	200/5A 10VA 0,5 Class Sealed Current Transformer 30*10mm	10VA
SZG-250	250/5A 10VA 0,5 Class Sealed Current Transformer 30*10mm	10VA
SZG-300	300/5A 10VA 0,5 Class Sealed Current Transformer 30*10mm	10VA
SZG-400	400/5A 10VA 0,5 Class Sealed Current Transformer 40*10mm	10VA
SZG-500	500/5A 10VA 0,5 Class Sealed Current Transformer 60*10mm	15VA
SZG-600	600/5A 10VA 0,5 Class Sealed Current Transformer 60*10mm	10VA
SZG-750	750/5A 15VA 0,5 Class Sealed Current Transformer 60*10mm	15VA
SZG-800	800/5A 15VA 0,5 Class Sealed Current Transformer 60*10mm	15VA
SZG-1000	1000/5A 15VA 0,5 Class Sealed Current Transformer 60*10mm	30VA
SZG-1250	1250/5A 15VA 0,5 Class Sealed Current Transformer 60*10mm	15VA
SZG-1500	1500/5A 15VA 0,5 Class Sealed Current Transformer 80*10mm	30VA
SZG-1600	1600/5A 15VA 0,5 Class Sealed Current Transformer 80*10mm	15VA
SZG-2000	2000/5A 15VA 0,5 Class Sealed Current Transformer 100*10mm	30VA
SZG-2500	2500/5A 15VA 0,5 Class Sealed Current Transformer 100*10mm	30VA
SZG-3000	3000/5A 15VA 0,5 Class Sealed Current Transformer 100*10mm	30VA
SZG-3200	3200/5A 15VA 0,5 Class Sealed Current Transformer 100*10mm	30VA
SZG-4000	4000/5A 30VA 0,5 Class Sealed Current Transformer 120*10mm	30VA



XLPE CABLE TYPE M.V. CURRENT TRANSFORMERS

Product Code	Description	Hole Size	Primary Current (A)	Secondary Current (A)	Output Power (VA)
0G-AT/40	M.V. Toroid Current Transformer	68 mm	40	1	1,25
0G-AT/100	M.V. Toroid Current Transformer	68 mm	100	5	5

It shouldn't be connected to M.V. busbars. It is only used with XLPE Cables