

# UA26 – UA110

## for 3 phase capacitor switching, 3 phase AC operated

Across the line  
contactors

1



UA75-30-00-84



UA95-30-00-84

240V	Max kvar switching capacity		Standard auxiliary contacts		Catalog number	List price
	480V	575/600V	NO	NC		
12.5	25	30	1	0	UA26-30-10-84	\$ 225
16	32	40	1	0	UA30-30-10-84	338
20	40	50	0	0	UA50-30-00-84	345
			1	1	UA50-30-11-84	375
27.5	55	70	0	0	UA75-30-00-84	450
			1	1	UA75-30-11-84	480
35	70	75	0	0	UA95-30-00-84	465
			1	1	UA95-30-11-84	495
40	80	85	0	0	UA110-30-00-84	525
			1	1	UA110-30-11-84	570

For 3 phase capacitors carrying out single bank or stepped bank compensation.  
 Max. peak current  $\hat{I}$ : 100 times the capacitor nominal r.m.s. current at  $U_e \leq 500V$  or 90 times for  $U_e > 500V$   
 Electrical durability: 100,000 operating cycles.

### Power in kvar

Contactor	208V	240V	480V	600V	Max amps	Peak current
UA26	10.5	12.5	25	30	30.1	3000
UA30	13.5	16.0	32	40	38.4	3500
UA50	17.0	20.0	40	50	48.0	5000
UA75	24.0	27.5	55	70	67.0	7500
UA95	30.0	35.0	70	75	84.2	9300
UA110	35.0	40.0	80	85	96.2	10,500
A145	45.0	50.0	90	110	126.0	4000
A185	55.0	60.0	115	135	126.0	5000
A210	65.0	75.0	135	160	151.0	6500
A260	75.0	85.0	155	200	176.0	8000
A300	85.0	100.0	180	240	201.1	8000
AF400	Consult factory					10,000
AF460						10,000
AF580						12,000
AF750						12,000

A/AF contactors max peak current  $\hat{I}$  30 times the capacitor nominal r.m.s. current.

### Coil voltage selection

All AC operated catalog numbers include a 120VAC coil. To select other coil voltages, substitute the code from the Coil Voltage Selection Chart for the two digits after the last dash in the catalog number.

### Auxiliary contact blocks

For additional auxiliary contact blocks, see catalog number explanation on page 1.2. Add \$20 to list price for each additional auxiliary, and see page 1.18 for available combinations.

### Coil voltage selection chart

Hz	Cntr type	Volts															
		12	24	48	110	120	125	208	220	240	277	380	415	440	480	500	600
60	A		81	83	84	84		34	36	80	42		86	86	51	53	55
50	A		81	83	84				80				85	86			55

For other voltages, see page 1.26.