

A9 - A300

Electrically & mechanically held

2 Normally Open & 2 Normally Closed Power Poles			Electrically Held			Mechanically Held		
			Open Type	UL Type 1 Enclosed		Open Type	UL Type 1 Enclosed	
Ballast Amp Rating	Incandescent (Tungsten) Amp Rating	Number of Power Poles	Catalog number	Enclosure Size	Catalog number	Catalog number	Enclosure Size	Catalog number
15	15	2 NO / 2 NC	A9-22-00-84	A	A9C22P1-84	A9L-22-00-84	A	A9LC22P1-84
30	20	2 NO / 2 NC	A16-22-00-84	B	A16C22P1-84	A16L-22-00-84	B	A16LC22P1-84
35	35	2 NO / 2 NC	A26-22-00-84	B	A26C22P1-84	A26L-22-00-84	B	A26LC22P1-84
60	60	2 NO / 2 NC	A45-22-00-84	B	A45C22CP1-84	A45L-22-00-84	C	A45LC22CP1-84
105	105	2 NO / 2 NC	A75-22-00-84	B	A75C22CP1-84	A75L-22-00-84	C	A75LC22CP1-84

NEMA rated

Normally open Power Poles 600 VAC Max.			Electrically held Open type
Ballast Amp Rating	Incandescent (Tungsten) Amp rating	Number of Power poles 1	Catalog number
30	30	3	L30A3010Δ
60	60	3	L60A3010Δ
100	100	3	L100A3000Δ
200	200	3	L200A3000Δ

Control transformer option

Contactor size	VA rating
A9 - A40	50
A50 - A75	75
A95	100
A145	150
A210 - A300	250

Control transformer voltage selection chart

Volts					
Hz	Type	208/120	230 - 240/120	460 - 480/120	575 - 600/120
50/60	A	0	7	8	9

For other voltages, consult factory

Coil voltage selection

All 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.

Ex.: A 240V coil is required for an A75 contactor: A75-30-00-80

Coil voltage selection

Cntr		Volts															
Hz	Type	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, consult factory