

Phoenix Thermal Supply

Mercury Contactors

Catalog Number	Voltage	Resistance (D.C. Ohms)	Current (Milli-amperes)	Volt Amperes (V/A)	Power (Watts)
35NO-24A	24VAC	50	242	5.8	2.9
35NO-120A	120VAC	1,250	53	6.4	3.5
35NO-208A	208VAC	3,400	30	6.2	3.1
35NO-220A	220VAC	4,800	28	6.2	3.8
35NO-277A	277VAC	7,900	20	5.5	3.2
35NO-480A	480VAC	20,000	12	5.9	3.0
35NO-6D	6VDC	13	462	2.8	2.8
35NO-12D	12VDC	36	333	4.0	4.0
35NO-24D	24VDC	176	136	3.3	3.3
35NO-48D	48VDC	636	75	3.6	3.6
35NO-125D	125VDC	3,400	37	4.6	4.6
35NO-250D	250VDC	14,800	17	4.2	4.2
35NC-24A	24VAC	36	310	7.4	3.5
35NC-120A	120VAC	860	65	7.8	3.6
35NC-220A	220VAC	3,400	31	6.8	3.3
35NC-12D	12VDC	36	333	4.0	4.0
35NC-24D	24VDC	176	136	3.3	3.3
35NC-48D	48VDC	560	86	4.1	4.1
35NC-125D	125VDC	3,400	37	4.6	4.6
60NO-24A	24VAC	50	259	6.2	3.4
60NO-120A	120VAC	1,250	48	5.8	2.9
60NO-208A	208VAC	3,400	30	6.2	3.1
60NO-220A	220VAC	4,800	27	5.9	3.5
60NO-277A	277VAC	7,900	19	5.3	2.9
60NO-480A	480VAC	20,000	12	5.8	2.9
60NO-12D	12VDC	36	333	4.0	4.0
60NO-24D	24VDC	176	136	3.3	3.3
60NO-48D	48VDC	636	75	3.6	3.6
60NO-125D	125VDC	3,400	37	4.6	4.6
60NO-240D	250VDC	14,800	17	4.3	4.3
60NC-24A	24VAC	36	325	7.8	5.3
60NC-120A	120VAC	860	69	8.3	4.1
60NC-220A	220VAC	3,400	34	7.5	3.9
60NC-277A	277VAC	7,900	26	7.3	5.5
60NC-12D	12VDC	36	333	4.0	4.0

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60NC-24D	24VDC	140	171	4.1	4.1
60NC-48D	48VDC	560	86	4.1	4.1
60NC-125D	125VDC	3,400	37	4.6	4.6
100NO-24A	24VAC	16	646	15.5	6.7
100NO-120A	120VAC	380	137	16.4	7.1
100NO-220A	220VAC	1,400	73	16.1	7.5
100NO-277A	277VAC	2,400	55	15.2	7.3
100NO-480A	480VAC	6,300	35	16.8	7.7
100NO-24D	24VDC	65	369	8.9	8.9
100NO-48D	48VDC	350	137	6.6	6.6
100NO-125D	125VDC	2,400	52	6.5	6.5
100NC-24A	24VAC	16	515	12.4	4.2
100NC-120A	120VAC	380	110	13.2	4.6
100NC-208A	220VAC	1,400	55	11.4	4.2
100NC-240A	240VAC	1,685	49	11.8	4.0
100NC-480A	480VAC	6,300	27	13.0	4.6
100NC-12D	12VDC	28	433	5.2	5.2
100NC-24D	24VDC	121	198	4.8	4.8
100NC-48D	48VDC	380	126	6.1	6.1
100NC-125D	125VDC	2,400	52	6.5	6.5

Notes:

1. Inrush Current=1.5 times the steady state current. (No inrush on DC coils).
2. Minimum operating voltage 90% of nominal voltage.
3. All A.C. voltages are at 50/60 Hz.
4. For other coil voltages, contact factory.
5. Ratings shown are per pole (Coils are in parallel).

****TO ORDER, PLACE A (1, 2, OR 3) IN FRONT OF THE NUMBERS ABOVE FOR NUMBER OF POLES.... EXAMPLE: 2 POLE, 35 AMP, 120V COIL UNIT: 235NO-120A****