

High Voltage Contactors

For UV Curing, and Various High Voltage applications. Available in Single Pole, Normally Open, and Normally Closed Units. The coils utilize 6-32 Wire Binding Screws, and the Contacts use Compression type terminals for #4 thru #14 AWG wire.

Ratings are: 10 Amps @ 3500 Vac

15 Amps @ 2500 Vac

AC Inductive - Power Factor .7 or Greater

Coil Data

Catalog Number	Coil Voltage	Resistance	Current Draw	Wattage	V.A.
100NC-24D-6A	24VDC	121	198 ma	4.8	4.8
100NC-120A-6A	120VAC	380	125 ma	5.9	15.0
100NC-220A-6A	220VAC	1400	76 ma	8.1	16.7
100NO-12DH-6A	12VDC	16	750 ma	9.0	9.0
100NO-24AH-6A	24VAC	16	760 ma	9.2	18.2
100NO-24DH-6A	24VDC	65	370 ma	8.9	8.9
100NO-120AH-6A	12-VAC	380	158 ma	9.5	19.0
100NO-220AH-6A	220VAC	1400	90 ma	11.3	19.8