

94-388

94 SERIES 1.5 POLE MECHANICAL CONTACTORS

Straight-through wiring, replaces 1-1/2 pole devices used primarily in residential central air conditioning.

FEATURES

- Replaces many contactors used by OEM's
- Universal style mounting bracket fits existing mounting holes
- Screw terminals and 1/4" quick connect terminals for easy installation

SPECIFICATIONS

Approximate Overall Dimensions 2.50"H X 2.00"W X 3.38"D
 Temperature Range..... -40°F to 150°F
 Mechanical / Electrical Life..... Conforms to UL and ARI specifications
 Coil Voltage / Frequency / Insulation 24, 120 VAC / 50-60 Hz / Class B (130°C)
 Termination..... Screw and Double 1/4" Q.C.
 Operate..... 85% - 110% of nominal coil voltage
 Duty Cycle..... Continuous
 Weight (approximate) 7 oz.
 UR/CUR File Number E355680
 CE Approved

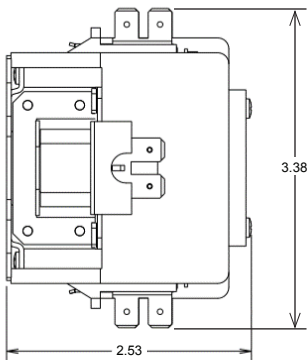
94 SERIES 1.5 POLE MECHANICAL CONTACTORS - COIL DATA

MODEL	RES DC OHMS	CURRENT MA	NOMINAL VA	MAX. INRUSH VA	MODEL NUMBER	ITEM NUMBER
30 AMP	19.5	208	5	28	94-388	94 388S1
40 AMP	19.5	208	5	28	94-394	94 394S1
30 AMP	505	42	5	28	94-389	94 389S1
40 AMP	505	42	5	28	94-395	94 395S1

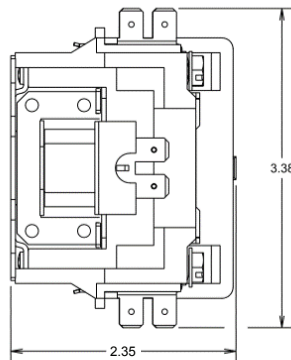
* 30 amp models have no cover on top as in line drawing below
 ** 40 amp models have cover on top as in picture above

94 SERIES 1.5 POLE MECHANICAL CONTACTORS - COIL DATA

VOLTAGE AC	FLA	LRA	RES	MODEL NUMBER
240/277	30	180	40	94-388 thru 94-389
480	30	125	40	94-388 thru 94-389
600	30	100	40	94-388 thru 94-389
240/277	40	240	50	94-394 thru 94-395
480	40	200	50	94-394 thru 94-395
600	40	160	50	94-394 thru 94-395



40 AMP MODEL (WITH COVER)



30 AMP MODEL (NO COVER)

