

**92-459 THRU 92-473
3 POLE HEAVY DUTY CONTACTORS**

FEATURES

- Interchangeable mounting.
- Double break contacts.
- Box lugs and dual quick connect terminals.

SPECIFICATIONS

Coils, Voltages A.C.	24 through 240
Coils, Frequency	50/60 Hz
Coils, Termination	Single or Double 1/4" Q.C.
Contacts, Pole Form	3 PNO
Contacts, Material	Silver cadmium oxide (50-90 amp)
Contacts, Termination	Box lugs and dual quick connect
Agency	U.L. recognized, CSA listed

COIL DATA

50 Amp.	60 Amp.	Voltage A.C.	Res. D.C. OHMS	Current Ma.	Nominal VA	Max. Inrush VA
92-459	92-463	24	2.4	580	14	135
92-460	92-464	120	45.5	117	14	135
92-461	90-465	208/240	280	50	14	135

75 Amp.	90 Amp.	Voltage A.C.	Res. D.C. OHMS	Current Ma.	Nominal VA	Max. Inrush VA
92-467	92-471	24	0.63	1125	27	240
92-468	92-472	120	15.5	225	27	240
92-469	90-473	208/240	63.5	112	27	240



Approximate Overall Dimensions
3 3/4" x 2 5/8" x 3 1/2"
(92-459 thru 92-465)

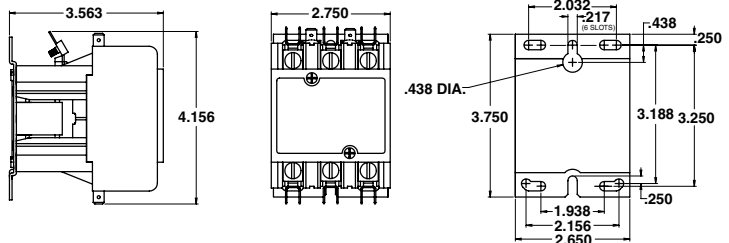
Contact Ratings

Model Number	Induct FLA	Resistive Per Pole	Locked Rotor	@ Line Voltage
92-459	50 Amp	65 Amp	300 Amp	120v
92-460	50 Amp	65 Amp	300 Amp	240v
92-461	50 Amp	65 Amp	200 Amp	480v
			200 Amp	600v

Model Number	Induct FLA	Resistive Per Pole	Locked Rotor	@ Line Voltage
92-463	60 Amp	75 Amp	360 Amp	120v
92-464	60 Amp	75 Amp	360 Amp	240v
92-465	60 Amp	75 Amp	300 Amp	480v
			240 Amp	600v

Model Number	Voltage	FLA	LRA	RES
92-467 thru 92-469	120/240	75	450	93
	480	75	375	93
92-471 thru 92-473	600	75	300	93
	120/240	90	540	120
	480	90	450	120
92-473	600	90	360	120

92-459 thru 92-465



92-467 thru 92-473

