

### IEC Style Enclosed Contactors - 3 pole, 25A to 100A

#### Design Features

- \* Regular and alternate coil termination locations
- \* Contactors supplied with auxillary contacts as standard
- \* Mounting - DIN rail or back panel
- \* Coil Voltage Limits: Pick up - 85% to 110%  
Drop-out - 30% to 60%
- \* Operating Time: Closing - 12 to 22 mSec  
Opening - 4 to 19 mSec
- \* Contactors listed have screw clamp wiring terminals
- \* Approvals: UL, cUL, CE
- \* Auxiliary Switch Rating: 120VAC/6A, 240VAC/3A



3-Pole, 25 & 40 Amp

Maximum Voltage: 690VAC

2.89 x 1.77 x 3.39" / 73.5 x 45 x 86 mm (H x W x D)

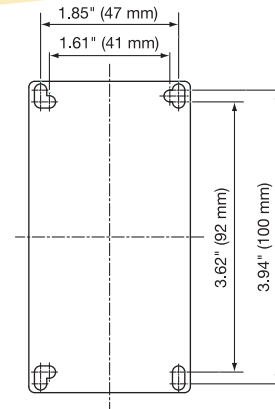
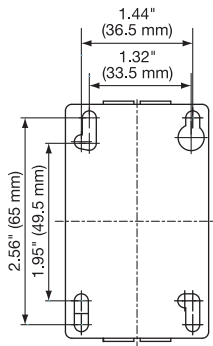


3-Pole, 70 & 100 Amp

Maximum Voltage: 690VAC

4.17 x 3.11 x 4.80" / 106 x 79 x 122 mm (H x W x D)

#### MOUNTING DIMENSIONS



#### Standard (Non-Stock) and Stock Contactors

Stock Items Are Shown In **RED**

Resistive Amperage	Coil Voltage	Auxiliary Contacts	Carlo Gavassi Part Number	TEMPCO Part Number
25	24 VAC	1-NO, 1-NC	CC12SA24	RLM30001
25	120 VAC	1-NO, 1-NC	CC12SA120	<b>RLM30002</b>
25	220 VAC	1-NO, 1-NC	CC12SA220	RLM30003
40	24 VAC	1-NO, 1-NC	CC22SA24	RLM30004
40	120 VAC	1-NO, 1-NC	CC22SA120	<b>RLM30005</b>
40	220 VAC	1-NO, 1-NC	CC22SA220	RLM30006
70	24 VAC	2-NO, 2-NC	CC50SA24	RLM30007
70	120 VAC	2-NO, 2-NC	CC50SA120	<b>RLM30008</b>
70	220 VAC	2-NO, 2-NC	CC50SA220	RLM30009
100	24 VAC	2-NO, 2-NC	CC65SA24	RLM30010
100	120 VAC	2-NO, 2-NC	CC65SA120	<b>RLM30011</b>
100	220 VAC	2-NO, 2-NC	CC65SA220	RLM30012

### Ordering Information

Order by **Part Number**.  
Standard lead time is stock to 2 weeks.

**⚠ WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).