

Please refer to our website glossary for all terms and additional feature definitions

**CUSTOMER DETAILS:**

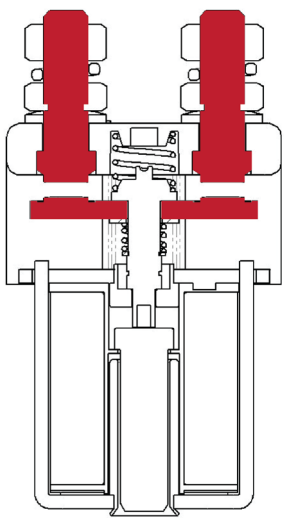
Customer:  
Enquiry Origin (Country):  
Address:

Date:  
Contact Name:  
Telephone:  
E-mail:  
Web Site:

TYPE OF BUSINESS:                      Manufacturer (OEM):                       Distributor:                       Individual (Private Use):

**SPECIFY APPLICATION TYPE:**

Projected Annual Quantity:



**MAIN CONTACT CONFIGURATION (SELECT THE APPROPRIATE BOXES):**

Single Pole (1P)                       Double Pole (2P)                       Changeover   
Normally Open (N.O.)                       Normally Closed (N.C.)                       Motor Reverse   
Other (Explain) \_\_\_\_\_

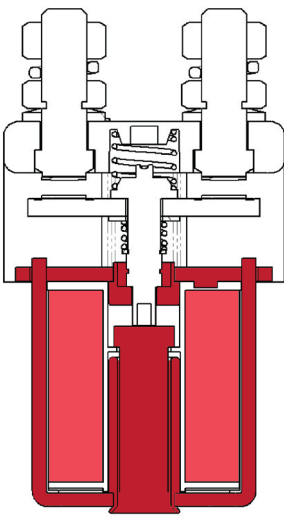
State Contactor Type number (if known):

**MAIN CONTACT LOADS:**

	<i>Ie</i> Current (A):	<i>Duration</i> (Minutes):	<i>Ue</i> Voltage (V):	<i>Duration</i> (Minutes):
Nominal				
Minimum				
Maximum				

**TYPE OF LOAD:**

Resistive:                       Contacts Closing on Load:                      Yes                       No   
Inductive:                       Contacts Opening on Load:                      Yes                       No   
Capacitive:                       Approximate Closing Load (A): \_\_\_\_\_  
Approximate Opening Load (A): \_\_\_\_\_

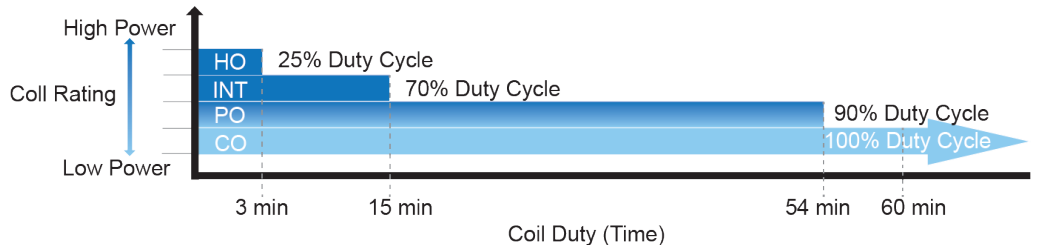


**COIL RATING: *Us* Voltage (V):                      *Duration* (Minutes):                      *Ambient Temperature* (Deg C.):**

	<i>Us</i> Voltage (V):	<i>Duration</i> (Minutes):	<i>Ambient Temperature</i> (Deg C.):
Nominal			
Minimum			
Maximum			
Maximum Inrush current			

**COIL OPERATION:**

Continuous (CO) [100% Duty]:                       Prolonged (PO) [90% Duty]:   
Intermittent (INT) [70% Duty]:                       High Powered (HO) [25% Duty]:

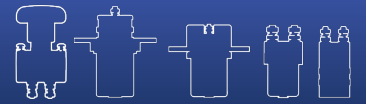


Frequency of Switching:                      No. of Cycles \_\_\_\_\_ per Seconds / Minutes / Hours / Days

Duty Cycle:                      On Time in Seconds / Minutes / Hours / Days  
Off Time in Seconds / Minutes / Hours / Days

*Please indicate unit of measure by circling appropriate value*

Environmental Considerations (e.g. humidity, moisture): \_\_\_\_\_



### ADDITIONAL FEATURES:

Feature:	Select as Appropriate:	Suffix:
1. Coil Suppression (If required, specify type in Notes)	<input type="radio"/>	-
2. AC Rectifier Board	<input type="radio"/>	-
3. Vacuum Impregnation	<input type="radio"/>	-
4. Auxiliary Contacts - V3 or V4	<input type="radio"/>	C
5. Auxiliary Contacts	<input type="radio"/>	A
6. Large Contact Tips	<input type="radio"/>	L
7. Textured Contact Tips	<input type="radio"/>	T
8. Silver Plating	<input type="radio"/>	-
9. Magnetic Blowouts	<input type="radio"/>	B
10. Enclosed Contact Housing / Dust Shields	<input type="radio"/>	-
11. Magnetic Latching	<input type="radio"/>	M
12. 6.3mm Spade Terminals	<input type="radio"/>	-
13. Armature Cap	<input type="radio"/>	-
14. Manual Override Operation	<input type="radio"/>	-
15. M4 Stud Terminals (Miniature Series & P Types)	<input type="radio"/>	-
16. M5 Terminal Board	<input type="radio"/>	-
17. Flying Leads (If required, specify length)	<input type="radio"/>	F
18. JPT Plug connection	<input type="radio"/>	-
19. Fuseholder	<input type="radio"/>	-
20. EE Type (Steel Shrouds)	<input type="radio"/>	EE
21. IP66 or IP67 Environmentally Protected (where available)	<input type="radio"/>	P

If brackets are required, please select type:

Further mounting options available via:

[www.albrightinternational.com](http://www.albrightinternational.com)



Mounting Attitude:

Horizontal:  Vertical:  Other:  .....

### NOTES: