

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:

Normally Open (N.O.)

MAIN CONTACT LOADS:

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

TYPE OF LOAD:

Resistive:
Inductive:
Capacitive:

Contacts Closing on Load: Yes No
Contacts Opening on Load: Yes No
Approximate Closing Load (A):
Approximate Opening Load (A):

COIL RATING: *Us Voltage (V): Duty Cycle: Duration (Minutes): Ambient Temperature (C)*

Nominal				
Minimum				
Maximum				
Maximum Inrush Current				

COIL OPERATION:

PWM: Magnetic Latching:
Intermittent (INT):

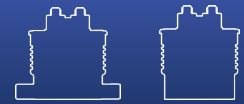
Note: Intermittent (INT) coils must be used in conjunction with Customers own PWM circuit. For other short duty application requirements (such as pump control circuits), please contact Albright Technical.

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

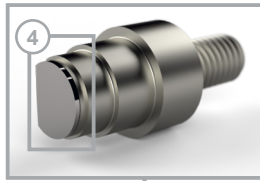
Please indicate unit of measure by circling appropriate value

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



ADDITIONAL FEATURES:

Feature:	Select as Appropriate:	Suffix:
1. Auxiliary Contacts:		
NO	<input type="radio"/>	A
NC	<input type="radio"/>	A
NC Mirror	<input type="radio"/>	A
2. Main Contacts:		
M6 Female	<input type="radio"/>	
M8 Female	<input type="radio"/>	
M8 Male (Fitted as Standard)	<input type="radio"/>	
M10 Male	<input type="radio"/>	
3. Bracket <i>If bracket is required, please select fitment option from the Fitted Bracket Angle section</i>		
4. Silver Contacts	<input type="radio"/>	S
5. Terminal Guard	<input type="radio"/>	
6. Magnetic Latching	<input type="radio"/>	M
7. Flying Leads (fitted as standard)	<input checked="" type="radio"/>	F



Fitted Bracket Angle

Angle 0°

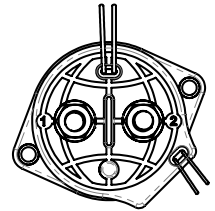
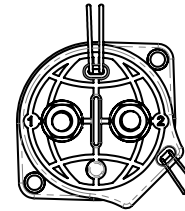
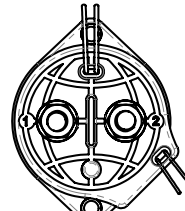
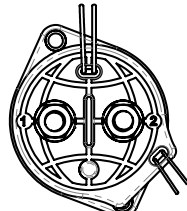
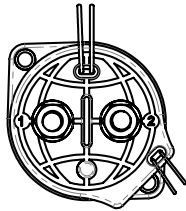
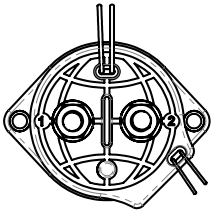
Angle 45°

Angle 67.5°

Angle 90°

Angle 135°

Angle 157.5°



Notes: Angle is relative to Fixed Contacts. Angle 0° is fitted as standard if no angle option selected. Bracket can be subsequently adjusted to any of the above angles by customer.

Main Contacts are not polarity sensitive

NOTES:

(Please note any compliance considerations or critical application details here)