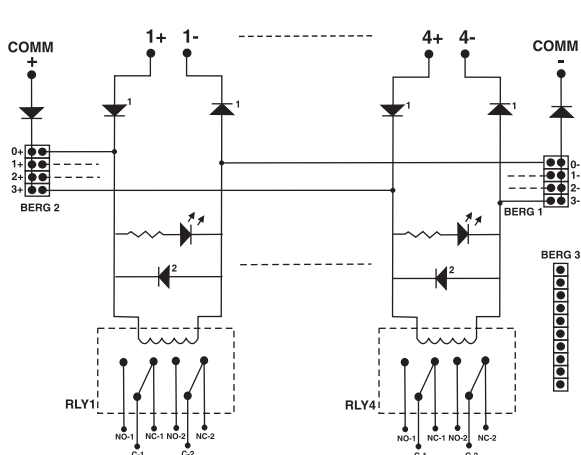
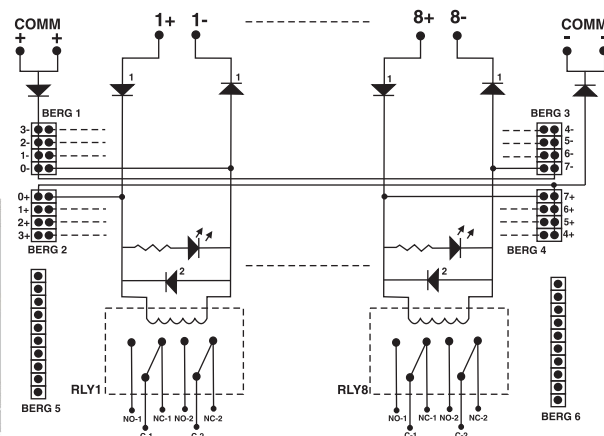


RLYMD-1-S4-2CO-24VDC



- 1.Reverse Blocking Diode
 - 2.Free wheeling Diode
- For Negative looping of coils place jumpers at 0-,1-,2-,3-
For Positive looping of coils place jumpers at 0+,1+,2+,3+
For isolated coils place jumpers at Berg3

RLYMD-2-S8-2CO-24VDC



- 1.Reverse Blocking Diode
 - 2.Free wheeling Diode
- For Negative looping of coils place jumpers at 0-,1-,2-,... 7-
For Positive looping of coils place jumpers at 0+,1+,2+,... 7+
For isolated coils place jumpers at Berg5 & Berg6

SPECIFICATION

FEATURES	LED & Free wheeling diode across coil	
	Jumpers for Coil Looping	
CONTACTS	2C/O	
	Reverse Polarity Protection	
NO. OF CHANNELS	4, 8	
RELAY	NOMINAL COIL VOLTAGE	24V DC
	MUST OPERATE VOLTAGE	18V DC
	MAX COIL VOLTAGE	31V DC
	COIL CURRENT PER CHANNEL	25 mA
	OPERATE (SET) TIME	15 ms max
	RELEASE(RESET) TIME	5 ms max
	ENDURANCE	Mechanical: 10000000 ops
		Electrical: 100000 ops
DIELECTRIC STRENGTH	Coil to contact : 5000VAC for 1 minute Contact sets : 3000VAC for 1 minute Open Contacts : 1000VAC for 1 minute	
CONTACT RATING	RELAY	5A@250VAC
		8A@30VDC
OPERATING AMBIENT	-40 To 85°C	
HUMIDITY	98% RH, 40°C	
TERMINATIONS	COIL TERMINATION	Screw type, for 2.5 mm sq. wire
	CONTACT TERMINATION	Screw type, for 2.5 mm sq. wire
MOUNTING	35 mm DIN rail	
ORDERING INFORMATION	4CH	8CH
	RLYMD-1-S4-2CO-24VDC	RLYMD-2-S8-2CO-24VDC
	DIMENSIONS	69(W) x 87(H) x 78(D)(In mm)
	WEIGHT	250 grams
WEIGHT	450 grams	