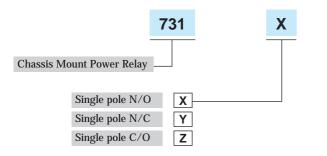
Chassis Mount Power Relay

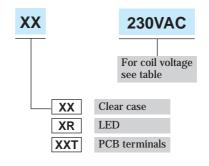
Single Pole Relay double-contact with 30A switching capacity

- Chassis mount with 0.250 push-on terminals
- LED operation indicator
- UL/CSA approvals (pending)



Options and ordering codes





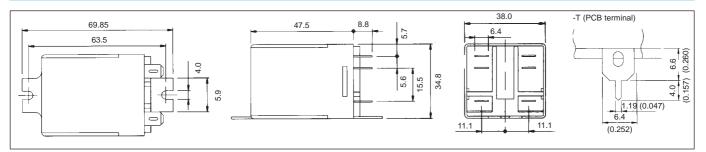
Specifications

	Resistive		
Rated load	30A @ 240VAC/28VDC		
Rated current	30A		
Maximum switching voltage	250VAC/125VDC		
Maximum switching capacity	7500VA		
Operate time	25ms		
Release time	20ms		
Maximum operate frequency	360 ops/hr @ rated load, 18,000 ops/hr mechanical		
Dielectric strength	2200V 50/60Hz for 1 min (coil to contact)		
Ambient operating temperature	-40~+60C		
Mechanical service life	10,000,000 operations		
Electrical service life	100,000 operations		
Contact material	AgCdO		
Voltage range	80% DC/85% AC ~110%		
Power consumption	3.4VA AC/1.5 watts DC		

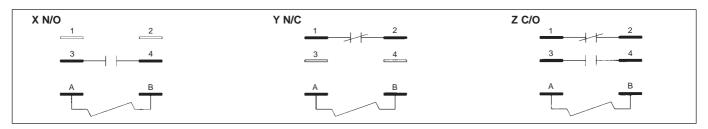
Coil Data

Rated	AC Coils		DC Coils	
Voltage	Coil res. Ohms	Rated current	Coil res. Ohms	Rated current
12	18	283mA	120	100mA
24	72	142mA	472	51mA
110	1580	31mA	1800	11mA
230	7200	15mA	-	-

Outline dimensions



Terminal arrangement



IMO the EMECH specialist