




PVR SPECIFICATIONS AND ORDER INFORMATION

Part No.	Coil Parameters				Resistance +10% Ohms	Relay Rating			Contact Rating Switching
	DC Voltage Maximum Nominal	Maximum Operate	Maximum Continuous	Time (Msecs) Including Bounce		Breakdown Voltage (Vdc)	Switch Form	UL Recognized	
780A301	129	90	152	13000	3.0	1000	2A		50 W 1.5 A max. 500 Vdc
780A302	48	30	56	3200	3.0	1000	2A		
780A303	24	15	28	1600	3.0	1000	2A		
780A304	129	90	152	13000	4.0	1000	1A		100 W 3.0 A max. 300 Vdc
780A307	129	90	152	13000	4.0	1000	C		
780A308	129	90	152	13000	0.75	750	2A		50 W 1.0 A max. 250 Vdc
780A311	250	180	280	29000	3.0	1000	2A		50 W 1.5 A max. 500 Vdc

Operating Temperature: 0° to 50° Centigrade
 Storage Temperature: -54° to 85° Centigrade
 Altitude Range: 0 to 50,000 feet
 Moisture Resistance: 95% Relative Humidity

Life Expectancy: 1 x 10⁶ Operations Minimum
 Weight: 12 oz maximum Form C, Form A
 14 oz maximum 2 Form A
 Cycling Rate: 60 cps maximum