No Load Switching
RoHS Compliant, date code 0701 and later





Latching coils for low power consumption and to ensure relay will remain in last position, even when no voltage is applied to the coil High carry current, 50Adc continuous, in a small package Low, stable contact resistance minimizes loss in RF circuits Two mounting styles available, flange or through panel with jam nut Solder or threaded high voltage connections help make installation easy User interchangeable coils provide

PRODUCT SPECIFICATIONS /		
Contact & Relay Ratings	Units	G2L
Contact Form		С
Contact Arrangement		SPDT
Voltage, Test Max., Contacts & to Base (15 µA Leakage Max., dc or 60Hz)	kV Peak	17
Voltage, Operating Max., Contacts & to Base (15 µA Leakage Max.)		
dc or 60 Hz	kV Peak	15
2.5 MHz	kV Peak	12
16 MHz	kV Peak	9
32 MHz	kV Peak	7
Current, Continuous Carry Max		
dc or 60 Hz	Amps	50
2.5 MHz	Amps	30
16 MHz	Amps	17
32 MHz	Amps	10
Coil Hi-Pot (V RMS, 60 Hz)	V	500
Capacitance		
Across Open Contacts	pF	0.5
Contacts to Ground	pF	1
Resistance, Contact Max @ 1A, 28 Vdc	ohms	0.012
Operate Time	ms	15
Reset Time	ms	9
Life, Mechanical	cycles	1 million
Weight, Nominal	g (oz)	84 (3)
Vibration, Operating, Sine (55-500 Hz Peak)	G's	10
Shock, Operating, 1/2 Sine11ms (Peak)	G's	50
Temperature Ambient Operating	°C	-55 to +125

COIL RATINGS		
Nominal, Volts dc	26.5	
Pick-up, Volts dc, Max.	16	
Reset, Volts dc	1 - 10	
Coil Resistance (Ohms ±10%)	-	

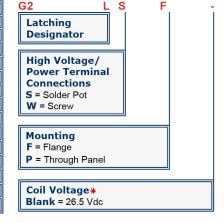
for driver versatility

Ratings listed are for 25°C, sea level conditions.

Coils are polarity sensitive.

Observe polarity marked on coil terminals.

For more information, refer to Relay User Instructions



*Order the relay with the part number as shown.
The latching "L" designator and the coil voltage will
not appear in the P/N on the relay but will be
indicated on the label that is on the base of the
relay. Observe coil polarity.

