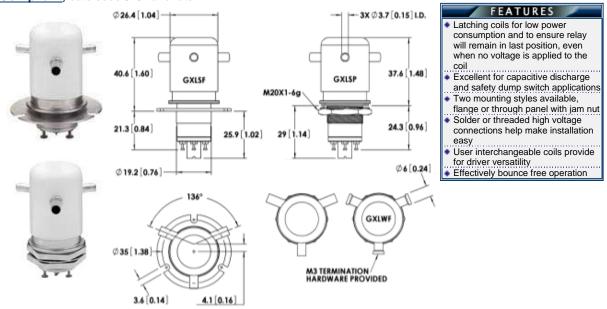




Make Only Load Switching
RoHS Compliant, date code 0701 and later



PRODUCT SPECIFICATIONS		
Contact & Relay Ratings	Units	G15L
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	-
16 MHz	kV Peak	-
32 MHz	kV Peak	-
Current, Continuous Carry Max		
dc or 60 Hz	Amps	12
2.5 MHz	Amps	-
16 MHz	Amps	-
32 MHz	Amps	-
Coil Hi-Pot (V RMS, 60 Hz)	V	500
Capacitance		
Across Open Contacts	pF	-
Contacts to Ground	pF	-
Resistance, Contact Max @ 1A, 28 Vdc	ohms	1.0
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

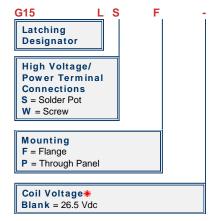
COIL RATINGS		
Nominal, Volts dc	26.5	
Pick-up, Volts dc, Max.	16	
Reset, Volts dc	1 - 10	
Coil Resistance (Ohms ±10%)	-	

Ratings listed are for 25℃, 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.



