

**Reed relay  
RR-15**

C1A011M01



C1A010M01

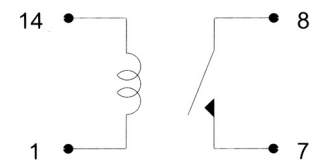
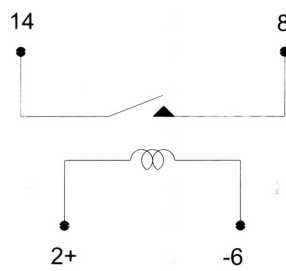


Contact Form	SPST-NO	SPST-NO
Contact Resistance	200 m $\Omega$ max. initial	200 m $\Omega$ max. initial
Insulation Resistance	$10^{10}$ $\Omega$ min.	$10^{10}$ $\Omega$ min.
Power	10 VA max.	10 VA max.
Switching Voltage	90 VDC max.	90 VDC max.
Switching Current	0.5 Amps max.	0.5 Amps max.
Minimum Breakdown Voltage	4000 VDC between coil & contact	4000 VDC between coil & contact
Nominal Coil Current	20 mA	20 mA
Coil Resistance $\pm 10\%$ ( $\Omega$ )	10 $\Omega$	10 $\Omega$
Pull-in Current Max.	15 mA	15 mA

Features

- Fully sealed
- 4000 VDC isolation voltage between coil and contact
- With Magnetic shield
- Line sensing

Circuit Schematic  
Top View



External Dimension  
and PCB Layout  
Unit: mm

PCB Layout

