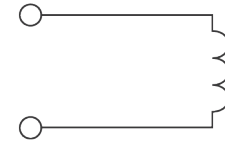


Features

- For utilization on EPR083R product only
- Integral Deutsch connector coil exceeds IP69K standards
- Integral Deutsch connector coil thermal shock dunk test rated
- Coil hermetically sealed, requires no O-rings or waterproofing kits
- Coil shell is zinc plated, low carbon steel
- Symmetrical coil can be reversed without affecting performance



Specifications

Nominal Wattage	L 14 Watts
Duty Cycle	Continuous @ 100% voltage
Lead Wire	(12 VDC) 22 gauge 24" long (24 VDC) 22 gauge 24" long
Magnetic Wire Insulation Class	'N' Rated at 200°C (392°F)
Temperature Range	-40°C to +200°C (-40°F to +392°F)
Encapsulating	Glass-Filled Polyethylene Material Terephthalate (PET)
Weight	0.29 kg (0.64 lbs.)

Ordering Information

SW7	L		
1/2" I.D.	Wattage 14W	Termination	Voltage

Code	Wattage
L	Standard, 14W

Code	Termination
H	Integral Deutsch
W	Double Lead

Code	Voltage				
	Volts	Watts (Ref)	Amps (Ref)	Ohms* (Ref)	Lead Wire** Color
D012	12VDC	14.2	1.2	10.1	Red
D024	24VDC	14.5	0.6	39.6	Blue

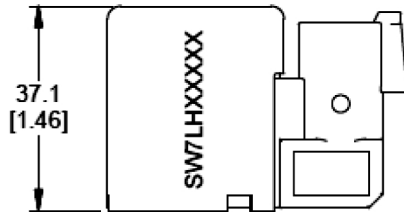
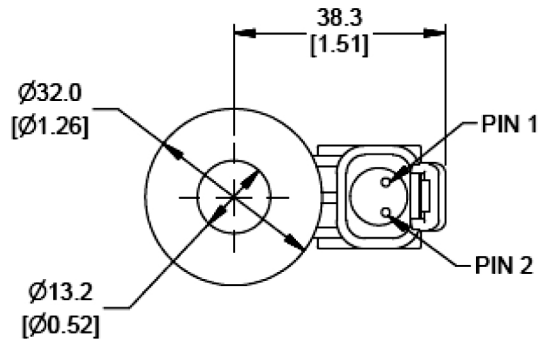
*Resistance ±5% at 68°F

**Applicable to W Double Lead Termination

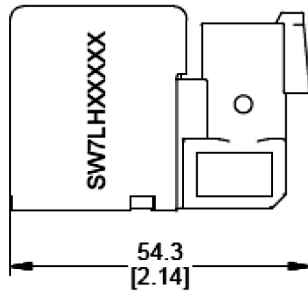
Note: Additional voltages and other terminals may be available.
 For details please consult factory.
 Deutsch Mating Connector: # DT06-2S

CV	Check Valves
SH	Shuttle Valves
LM	Load/Motor Controls
FC	Flow Controls
PC	Pressure Controls
LE	Logic Elements
DC	Directional Controls
SV	Solenoid Valves
PV	Proportional Valves
CE	Coils & Electronics
BC	Bodies & Cavities
TD	Technical Data

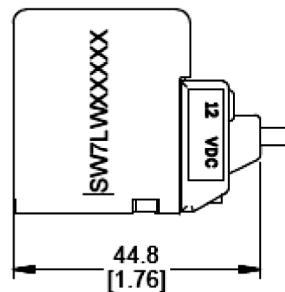
Terminal Styles and Dimensions



H - Integral Deutsch



W - Double Lead



718164 - Wire connector assembly with 36" leads for Super Coils with Integral Deutsch connectors.

CV
Check Valves
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