High Current Contact Switches

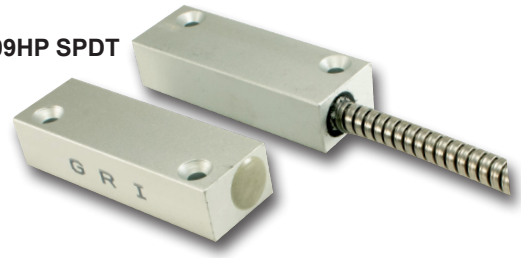
WWW.GRISK.COM

- Hermetically sealed solid tungsten contacts
- Capable of extended operation applications in extreme environments with aluminum case and high temperature wire
- Capable of switching power loads between three and 100 Watts
- 18 AWG wire to accommodate higher current loads (gray only)
- Excellent match for applications needing a reed switch to activate higher voltage components; lights, blower motors, light industrial air compressors, home water fountains, pumps, etc.
- Available in a variety of switch styles

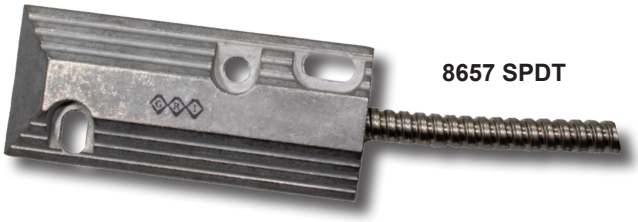
8180 HP-W SPDT



8709HP SPDT



8657 SPDT



10645 SPDT



HS-634 Reed Specifications	
Power	100 Watts Maximum
Switching Current	120 VAC Maximum
Switching Current	3 Amp Maximum
Operating Temperatures	-40°F to 257°F
C-Form Reed	SPDT

Note: Not for use on electrical 110 AC applications.

Part Numbers

Call factory for other available parts and part numbers with this reed.

WARRANTY: One year warranty against workmanship, material and factory defects.

GEORGE RISK INDUSTRIES, INC.
G.R.I. PLAZA
KIMBALL, NE 69145

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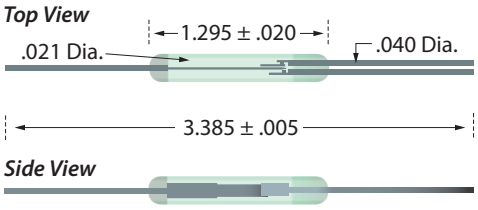
Proudly Made in U.S.A.

1-800-445-5218
1-800-523-1227
(308) 235-4645
FAX (308) 235-3561
E-MAIL: sales@grisk.com

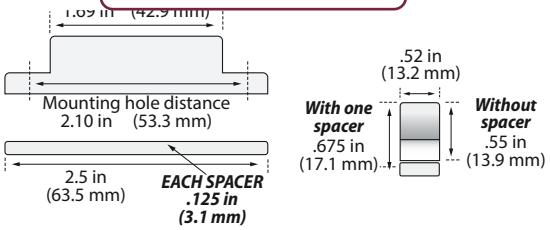
High Current Contact Switches

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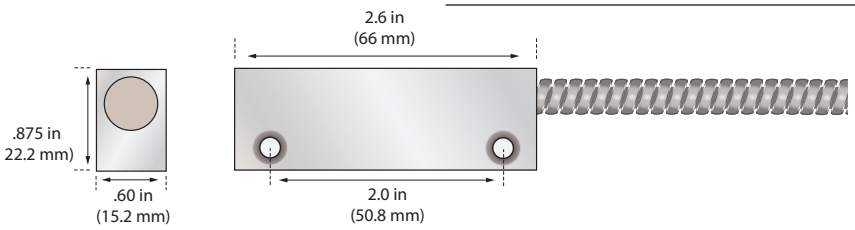
HSR-634 Reed



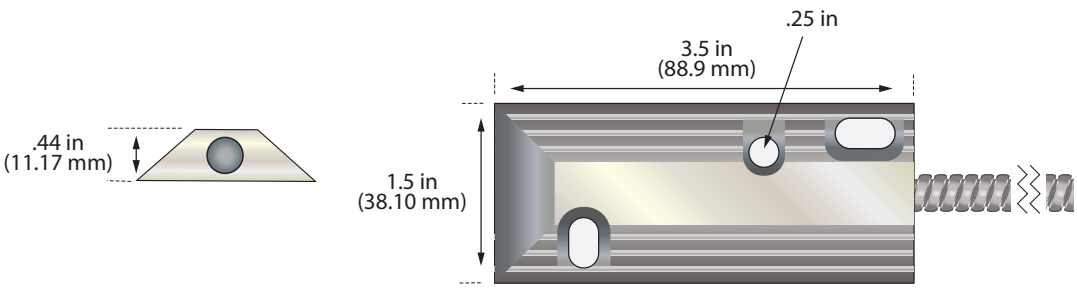
8180 HP-W SPDT



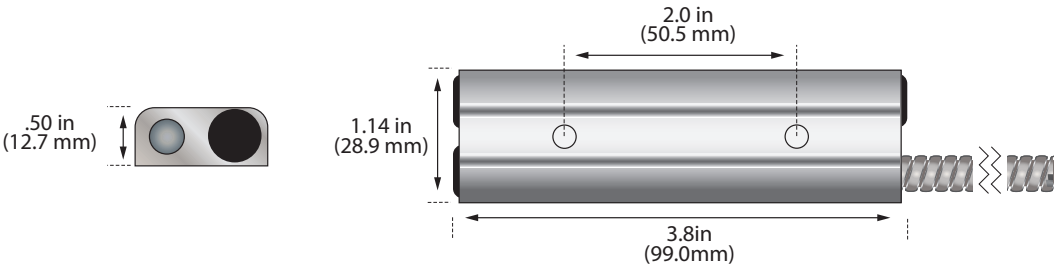
8709HP



8657 SPDT



10645 SPDT



GRI PRODUCTS MEET OR EXCEED THESE MINIMUM GENERAL SPECIFICATIONS:

Part Number	Loop Type	Electrical Configuration	Max. Contact Rating (W)	Max. Switching Voltage (VAC)	Max. Switching Current (A)
HS-634	Open/Closed	SPDT	3	120	3

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