150RS Series Recessed 1/2” Short Switch Sets



150RS-12



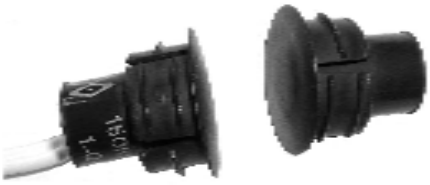
150RS-T

- 12” #22AWG Leads or Screw Terminals
- Designed for Hollow Core Doors and Windows
- Hole size allows for extra wire, etc.
- 1/2”+ Standard Gap
- Installs firmly in wood, vinyl and aluminum

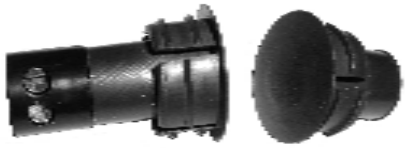
RECESSED 1/2" SHORT SWITCH SET

150RS SERIES

- 12" #22AWG Leads or Screw Terminals
- Designed For Hollow Core Doors & Windows
- Hole Size Allows For Extra Wire, etc.
- 1/2" + Standard Gap
- Installs Firmly In Wood, Vinyl And Aluminum
- Recessed Magnetic Contact
- Press or Snap Fit
- Longer Leads, Zip Cord or Jacketed Cable Upon Request
- Hermetically Sealed
- Plated Contacts Resist Sticking or Freezing
- Built-in E.O.L. Resistors and Diodes Upon Request
- Supervisory Loops Upon Request
- Switches and Magnets Available Separately
- Color: White & Brown
- Lifetime Warranty



150RS-12



150RS-T

PART NUMBERS	Closed Loop
Standard Gap 1/2"	150RS-12
Standard Gap 1/2"	150RS-T
Standard Gap 1/2"	N150RS-12
Wide Gap 3/4"	N150RS-12WG
Standard Gap 1/2"	N150RS-T
Wide Gap 3/4"	N150RS-TWG

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

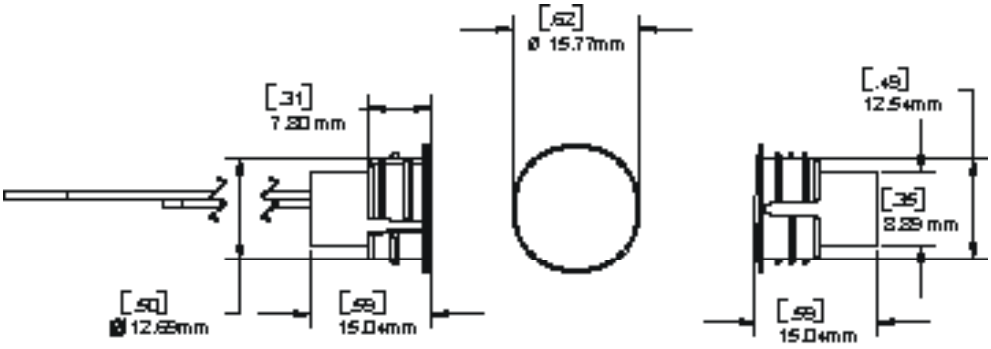
MADE IN U.S.A.

TOLL-FREE 1-800-445-5218
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(308) 235-4645 • FAX (308) 235-3561
E-MAIL: sales@grisk.com
WEB SITE: www.grisk.com

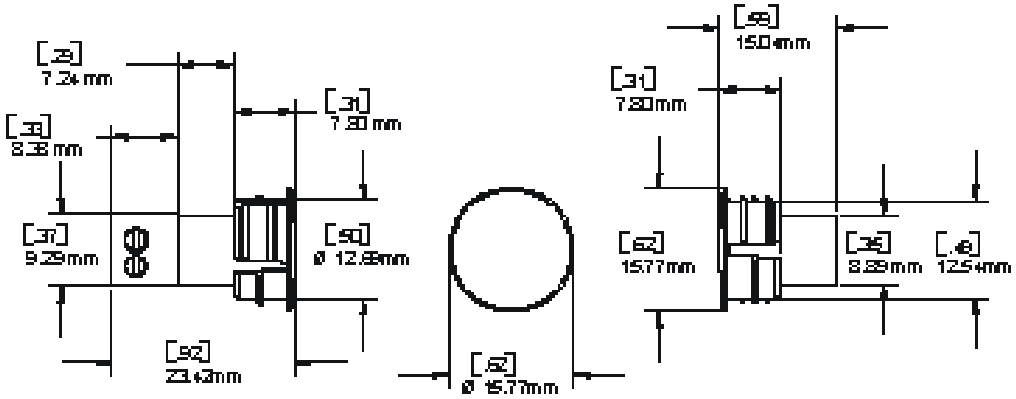
RECESSED 1/2" SHORT SWITCH SET

Larger than 3/8" but smaller than 3/4", the GRI 150RS Series is a one-half inch diameter, flush mount contact. This 1/2" diameter design allows additional "working room" for extra wire, E.O.L. resistors, etc. Manufactured from a special polyvinyl material, the unique collar design will "press-fit" into hollow core aluminum or vinyl clad windows with a "snap-in" fit. The 150RS can be ordered with 12" leads or screw terminals.

The G.R.I. 150RS is paired with a matching 1/2" magnet case to offer the installer a 1/2" + gap. The 150RS switches can also be paired with any of the wide selection of G.R.I. magnets to help resolve difficult installation applications, including our MF-875. Patent Pending.



150RS-12



150RS-T

GRI products meet or exceed these minimum general specifications:

PART NUMBER	LOOP TYPE	SWITCH ELECTRICAL CONFIG.	REED FORM	MAXIMUM INITIAL CONTACT RESISTANCE (Ω)	MAXIMUM CONTACT RATING (W)	MAXIMUM SWITCHING VOLTAGE (VDC)	MAXIMUM SWITCHING CURRENT (A)
150RS-12	CLOSED	N/O	A	.150	10	200	.500
150RS-T	CLOSED	N/O	A	.150	10	200	.500
N150RS-12	CLOSED	N/O	A	.150	10	200	.500
N150RS-12WG	CLOSED	N/O	A	.150	10	200	.500
N150RS-T	CLOSED	N/O	A	.150	10	200	.500
N150RS-TWG	CLOSED	N/O	A	.150	10	200	.500

WARRANTY:
Lifetime warranty against workmanship, material and factory defects

Contact your GRI Distributor or call:

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

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MADE IN U.S.A.

BA-226 Rev F 10/07/2013