

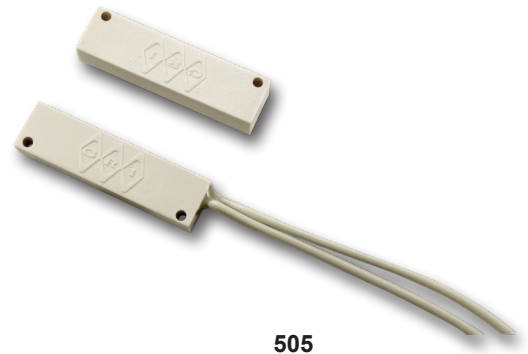
1" Super Miniature Surface Mount Brad Switch Set

WWW.GRISK.COM



505 Series

- ◆ When a surface mount is a must
the 505 is the Answer!
- ◆ Ideal for residential application and
areas with limited space
- ◆ Surface mount magnetic contact
 - ◆ 12" #26 AWG leads
 - ◆ Longer leads upon request
 - ◆ Plated contacts resist sticking or freezing
- ◆ Mounting brads and die cut double sided tape included
 - ◆ Switches and magnets available separately
 - ◆ Colors: white and brown
 - ◆ Lifetime Warranty



505

Part Numbers

	<u>Closed Loop</u>	<u>Open Loop</u>
Standard Gap 1/2" +	500	501
Wide Gap 3/4"+	502	503

WARRANTY: Lifetime warranty against workmanship, material and factory defects.

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



Made in U.S.A.

C_SM 3 mini 505 series

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

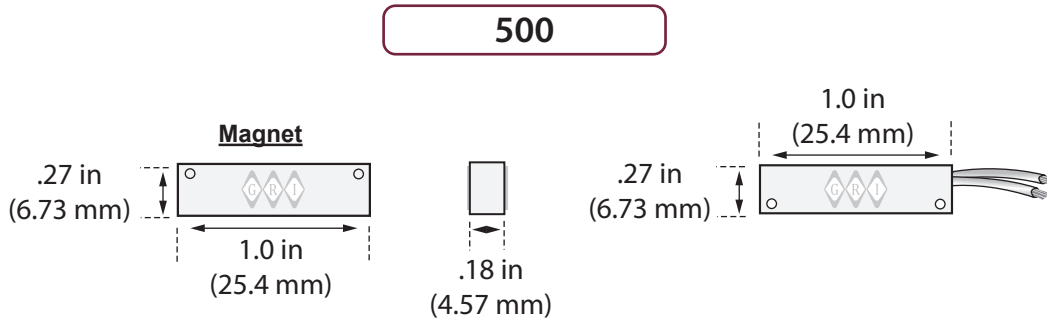
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INSTALLATION APPLICATIONS

The 505 super miniature switch is aimed at residential applications where aesthetics and small size are a consideration. It offers the installer two methods of mounting, alternative cable types (flying leads or zip cord) and a choice of cable lengths. This helps to make installations and connections quick and easy as well as saving you time and money. Available in regular gap of 1/2"+ and a 3/4"+ wide gap version. The flexibility of its small overall size allows it to become part of the existing decor as it can be mounted and hidden, for example, in the track of a sliding door or crank out window. The brad holes in both switch and magnet should be opposing to achieve correct installation. Offered in white or brown, with mounting brads and die cut double sided tape included with switch sets. Also available as switch only or magnet only.



GRI PRODUCTS MEET OR EXCEED THESE MINIMUM GENERAL SPECIFICATIONS:

Part Number	Loop Type	Electrical Configuration	Reed Form	Max. Initial Contact Resistance (Ω)	Max. Contact Rating (W)	Max. Switching Voltage (VDC)	Max. Switching Current (A)
505	Closed	N/O	A	.150	10	200	.500
505WG	Closed	N/O	A	.150	10	200	.500
506	Open	N/C	B	.140	5	175	.250
506WG	Open	N/C	B	.140	5	175	.250

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