

SURFACE MOUNT MAGNETIC CONTACT

- ◆ Used to secure an alarm circuit on a door or window.
- ◆ Sold as a pair, one has a magnet inside, the other a reed switch.
- ◆ Have powerful magnets, with self-adhesive or screw mount.
- ◆ Screw terminating.
- ◆ Contacts open when magnets are apart and closed when together.

<p>MRS101</p>  <ul style="list-style-type: none">● Size : 67(L) x 13(W) x 12 (D)mm● Normally Closed (NC)	<p>MRS140</p>  <ul style="list-style-type: none">● Size : 33(L) x 8(W) x 8.5(D)mm● Normally Closed (NC)● Absolutely tiny
<p>MRS130</p>  <ul style="list-style-type: none">● Size : 55(L) x 13(W) x 12 (D)mm● Normally Closed (NC)	<p>MRS130A (NO/NC)</p>  <ul style="list-style-type: none">● Size : 55(L) x 13(W) x 12 (D)mm● Both types of contacts on the one unit.● Normally Open (NO)● Normally Closed (NC)

FLUSH MAGNETIC CONTACT

- ◆ Just drill a recess in your door or window and the magnet flush mounts to be “invisible”.
- ◆ The reed switch segment is similarly mounted into the door frame or window frame & wired into your system.
- ◆ Available in tow versions to suit timber or metal frames with both versions normally closed contact.

<p>MRS102</p>  <p>● Size : 35(L) x 10(Dia) mm ● Surface Diameter : 10mm ● Normally Closed (NC)</p>	<p>MRS150</p>  <p>● Size : 30(L) x 10(Dia) mm ● Surface Diameter : 19mm ● Normally Closed (NC)</p>
<p>MRS102-S</p>  <p>● Size : 25(L) x 10(Dia) mm ● Surface Diameter : 10mm ● Normally Closed (NC)</p>	<p>MRS108</p>  <p>● Size : 19(L) x 19(Dia) mm ● Surface Diameter : 24mm ● Normally Closed (NC)</p>

LA5075

TECHNICAL DATA

Approximate Operating Distances (mm)

Non Ferrous Surface

Min Close	10mm
Max Open	35mm

Switch

Contact Material:	Noble Metal
Contact Rating:	500mA @ 12Vdc
Contact Resistance:	250 milliOhms
Temperature Range:	-20° C to +50° C
Life Expectancy :	>1,000,000 c ycles