SENTINEL
CONTROL PRODUCTS, Inc.

Model CS-1M
&
Model CS-2M
Magnetic Mount
Control Switch Safety Cover
Installation Instructions



- **The CS-#M contains 2 switchable magnets.**
- **With the pin in the "ON" position the magnet is attracted to ferromagnetic material.**
- **With the pin in the "OFF" position the magnetic force is neutralized**
- **<u>Each</u> Magnet will provide 55 lbs. of force holding the safety cover if place on 0.125" thick material.**
- **The holding force of the magnet is improved with thicker panels to which it is mounted.**
  WARNING! Review and understand the warnings operating the Magnets.

<u>INSTALLATION:</u>

The CS-#M Safety covers are meant to be used on Steel (ferromagnet)switchboards or relay panels. With both hands, simply place the CS-#M Cover over the device to be protected, flush to the panel, and slide the pins to "ON" position. To remove, reverse this operation.



Note: The pins will be very difficult to move if the magnets are <u>not up against ferromagnetic material. Do Not Force.</u> *Actuation of the magnet <u>off-target</u> will lead to increased wear on the magnet's internal actuation mechanisms.*

<u>MAGNET WARNING:</u>

Powerful attraction forces can cause serious injury! Neodymium magnets are more powerful than other kinds of magnets. The force between magnets can often be surprising. Fingers can be pinched between the magnets and the panel.

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