

## **Magnetic Contact Switches**

## Specification:

#### **BSD-3013**

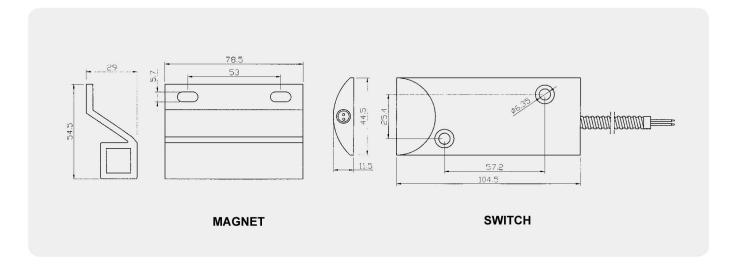
- \* Miniature floor mount
- \* Universal magnet for flexibility in mounting
- \* Extude aluminum casings for harsh environments
- \* Wire: #22AWG with 22" armored cable
- \* Longer cable available on request
- \* Switches or magnets are available separately
- \* Jacket cable available: BSD3013-JK
- \* Resistor, Diode and Supervisory Loop available on request\

#### Overhead Door Contact



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## **Dimension (mm):**



### **Order Information:**

	Part Number	Loop Type	Reed Form	Closed Gap [Inch(mm)]	Depature Gap [Inch(mm)] (Ohm)	Maximum Initial Contact Resistance (W)	Maximum Contact Rating (VDC/VAC)	Maximum Switching Voltage (A)	Maximum Switching Current
s	BSD-3013	Closed	N/O	2.5 (65)	2.8 (71)	0.150	7.5	100	0.4
Ī	BSD-3013WG	Closed	N/O	3 <sup>1</sup> / <sub>2</sub> (90)	3.75 (95)	0.150	7.5	100	0.4
	BSD-3013A	Open	N/C	2 <sup>1</sup> / <sub>2</sub> (65)		0.150	3	30	0.2
	BSD-3013C	Closed & Open	SPDT	2 <sup>1</sup> / <sub>2</sub> (65)		0.150	3	30	0.2
	BSD-3013D	DPDT	2-SPDT	2 <sup>1</sup> / <sub>2</sub> (65)		0.150	3	30	0.2

<sup>\*</sup> These magnetic contact switches shall be installed so that a door or other movable opening cannot be opened more than 2 inches (51mm) without initiating an alarm. Switches exceeding 2 inches can not be installed per UL681-the Standard for installation and Classification of Burglar and Holdup Alarm