

ODC-56A/B ODC-59A/B

Overhead Door Contacts

Description:

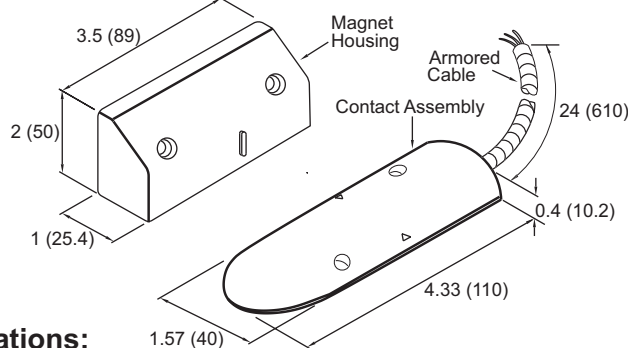
The ODC-56 and ODC-59 series overhead door contacts are exclusively designed for rugged high traffic installations. The reed switch is hermetically sealed with a PVC shock absorber enclosed within a solid aluminum housing. Installation wires are protected in a 24" stainless steel armored cable.

The ODC-59 series 3" long magnet is mounted on an adjustable L shaped bracket designed for greater flexibility, universal mounting, greater pulling power and to provide a professional installation appearance. The magnet of the ODC-56 series is enclosed and protected in a heavy duty aluminum housing. Both models are available in the following configuration: (SPST) Single Pole Single Throw, and (SPDT) Single Pole Double Throw.

Features:

- 2" Operating Gap
- Adjustable, aluminum L-bracket
- Switch enclosed in a solid aluminum housing
- Stranded UL grade AWG #22 wiring
- Highly stable surface mount Alnico 5 magnet
- 24" stainless steel armored cable
- Reed switch hermetically sealed
- Color: gray
- Private labeling available upon request

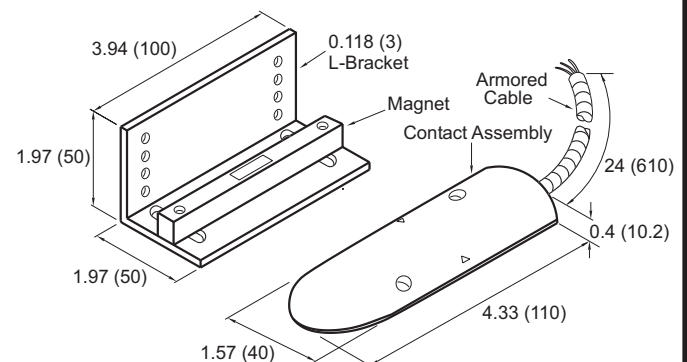
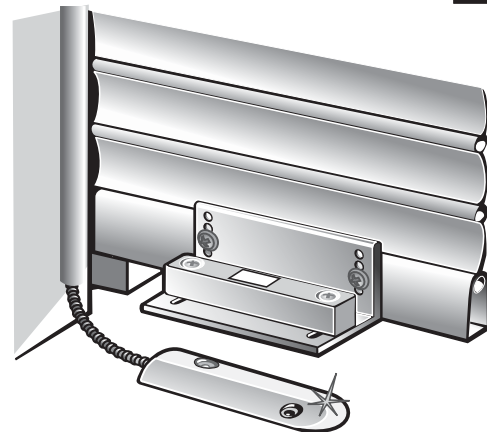
Dimensions: inch (mm)



832T

**2"
OPERATING
GAP**

Application:



Specifications:

Model Number	Operating Gap	Contact Type	Max. Switching Current	Max. Carry Current	Breakdown Voltage (VDC)	Rating (VA)	Magnet Type	Armored Cable Length	Operating Temperature Range
ODC-59A	2"	N/O	0.5A	2A	250	10	Alnico 5	24"	-40°F ~ 257°F
ODC-59B	2"	N/O, N/C	0.2A	0.5A	150	3	Alnico 5	24"	
ODC-56A	2"	N/O	0.5A	2A	250	10	Alnico 5	24"	(-40°C ~ 125°C)
ODC-56B	2"	N/O, N/C	0.2A	0.5A	150	3	Alnico 5	24"	

* N/O type contacts are closed with magnet engaged. * N/C type contacts are open with magnet engaged.