**AMP-700**

Addressable Magnetic Door/Window Contact

**INSTALLATION INSTRUCTIONS**

The AMP-700 contact uses a 2-wire connection for power and to communicate with the control panel. This, in combination with low power devices, simplifies wiring and reduces device count for fast and efficient installations.

The AMP-700 has a magnetic contact and an internal tamper switch so as to monitor both the alarm and tamper states.

**Specifications**

- **Current Rating**: 0.8mA
- **Operating Environment**: 0°C - 49°C (32°F - 120°F)
- **Size (H x W x D)**: 27 x 85 x 19mm / 1 11/16 x 33/8 x 3/4 in.

**Connection Diagram**

Run the connection wires through the wiring holes on the back of the unit.

**Mounting**

To mount the unit, remove the plastic cover and secure the unit to the desired location with the screws provided. Replace the cover.

Mount the magnet next to the reed switch, as shown in the diagram above.

**Device Enrollment**

The serial number located on the back of the device must be enrolled into the alarm control panel via Installer's Programming ([✱][8] [Installer’s Code]). This procedure is outlined for the PC4010/4020 in the control panel Installation Manual and for the Power panels in the PC5100 Installation Manual.

**WARNING!** Connect only DSC Addressable Series devices to the addressable loop connections. Connection of ANY other type of device will impair operation. Any devices other than Addressable Series devices which require power to operate must be powered separately.