AE203R/D203 Enclosure

## **Installation Instructions**

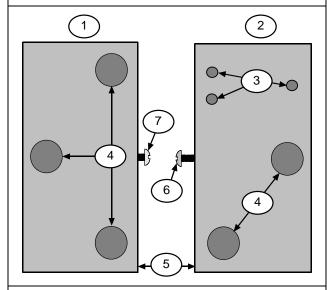
## 1.0 Description

The AE203R/D203 Enclosure houses many Bosch Security Systems peripheral modules and fire digital alarm communicator transmitters (DACTs). It is also compatible with an enclosure tamper switch.

## 2.0 Installation

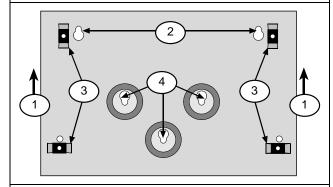
1. Remove the desired wire knockouts in the enclosure and install the D110 Tamper Switch if required (*Figure 1*).

Figure 1: Wire Knockout Locations



- 1 Left exterior
- 2 Right exterior
- 3 Tamper switch holes (3)
- 4 Wire knockouts (5)
- 5 Front
- 6 Machine screw
- 7 Self-tapping screw
- 2. Ensure the enclosure in the position shown in *Item 1* of *Figure 2*.
- 3. Using the mounting holes (*Item 2* in *Figure 2*), attach the AE203R to the wall.
- 4. Mount the module or listed fire DACT to the enclosure using the supplied three-hole mounting pattern or mounting clips.

Figure 2: Mounting



- 1 Position the enclosure with this end up.
- 2 Mounting holes (2)
- 3 Enclosure lances (4)
- 4 Mounting holes (3)

## 3.0 Specifications

Table 1: Specifications	
Dimensions (H x W x D)	5 in. x 2.5 in. (37 cm x 32 cm)
Color	AE203R (red) D203 (grey)
Tamper Switch	D110



Refer to the control panel literature or specific module literature for instructions on connecting to other devices.



