MOUNTING
Mounts directly to 4-inch square electrical boxes (see Figure 2). The box must have a minimum depth of 2/16 inches. Surface mounted electrical boxes (SMB500) are available from Silent Knight.

FIGURE 2A. MODULE MOUNTING:
**WIRING**

NOTE: All wiring must conform to applicable local codes, ordinances, and regulations. This module is intended for power limited wiring only.

1. Install module wiring in accordance with the job drawings and appropriate wiring diagrams.
2. Set the address on the module per job drawings.
   
   NOTE: Monitor module L (using terminals 6 and 7) responds at the address set on the code switches. Monitor module H (using terminals 8 and 9) will automatically respond at the next higher address. For example, if the code switches are set to 76, module L will respond at address 76 and module H will respond at address 77. Use caution to avoid duplicate addressing of modules on the system.

3. Secure module to electrical box (supplied by installer), as shown in Figure 2.

NOTE: All references to power limited represent “Power Limited (Class 2)”.

**FIGURE 3. TYPICAL 2-WIRE INITIATING CIRCUIT CONFIGURATION, NFPA STYLE B:**

![Diagram of Typical 2-Wire Initiating Circuit Configuration](image-url)

- **TWO INITIATING DEVICE CIRCUITS (L&H), EACH POWER LIMITED TO 240 mA @ 11 VDC MAX.**
- **UL LISTED CONTACT CLOSURE DEVICES MAY BE USED. DO NOT MIX FIRE ALARM INITIATING, SUPERVISORY, OR SECURITY DEVICES ON THE SAME INITIATING DEVICE CIRCUIT.**
- **INSTALL CONTACT CLOSURE DEVICES PER MANUFACTURER’S INSTALLATION INSTRUCTIONS.**

**NOTE:** Monitor L (terminals 6 & 7) responds at address set on code switches. Monitor H (terminals 8 & 9) responds at next higher address.

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