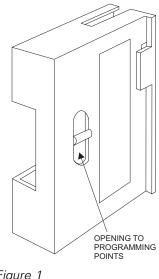
SIEMENS

Installation Instructions Models SMS-S

Single Action Manual Station

INTRODUCTION

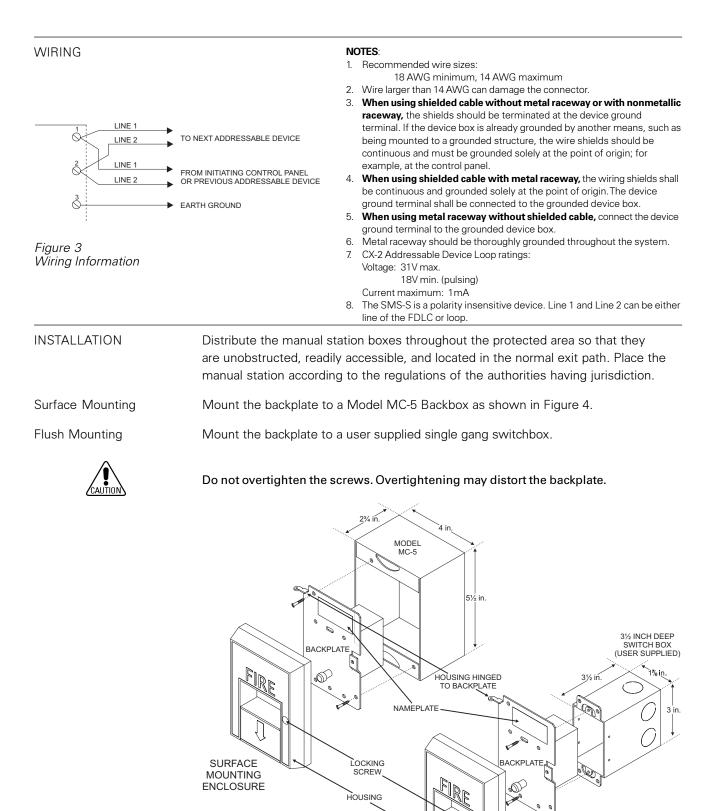


	technology. This technology, which provides two- direction communication with the control panel, produces an Intelligent Initiating Device. The SMS-S is single action.
PROGRAMMING INSTRUCTIONS	Refer to Figure 1 to locate the opening on the SMS cover that allows access to the programming holes which are on the SMS printed circuit board.
	To connect the SMS to the SDPU Programmer/Tester, insert the plug from the SDPU cable provided with the Programmer/Tester into the opening on the SMS as shown in Figure 2. Because SMS devices are polarity insensitive, the programming plug can be inserted into the programming holes in either direction.
CAUTION	To prevent potential damage to the SDPU DO NOT connect an SMS to the SDPU until at least one wire is removed from terminals 1 or 2 of the SMS. Follow the instructions in the SDPU Manual (P/N 315-033260C) to program the SMS to the desired address. Record the device address on the label located on the SMS front panel. The SMS can now be installed and wired to the system. Figure 2 Connecting the SDPU Plug
OPERATION	The SMS-S manual station operates with the FS-250C Control Panel via the FDLC Device Loop Card.
	The SMS-S manual station housing has a pull down lever that locks in position after releasing a spring loaded switch. (See Figure 4.) To indicate the manual station is activated, the pull down lever remains down and locked until the station is physically reset.

The Model SMS-S Manual Station from Siemens

Building Technologies, Inc. is an addressable device containing advanced control panel communication

The SMS-S is reset by opening the hinged housing cover with an Allen key and then closing and locking the cover.



FLUSH

MOUNTING

ENCLOSURE

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Figure 4

Mounting The SMS