

Alarm Panel

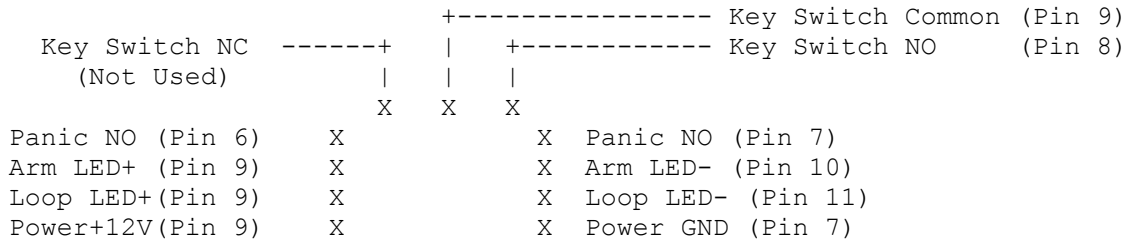
Terminal Description

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- 1 - Loop 1 NO
 - 2 - Loop 1 NC
 - 3 - Loop 1 & 2 Common
 - 4 - Loop 2 NC
 - 5 - Loop 2 NO
 - 6 - Panic Momentary NO
 - 7 - Panic Momentary NO
 - 8 - Remote Keyswitch (Momen.)
 - 9 - Remote Keypad +12VDC
 - 10 - Remote Main Arm LED
 - 11 - Remote Main Loop LED
 - 12 - Burglar Alarm Relay NO
 - 13 - Burglar Alarm Relay NO
 - 14 - PreAlarm (50mA)
 - 15 - PreAlarm/Accessory +12VDC (.3A)
 - 16 - Accessory/Siren GND
 - 17 - Siren +12VDC (1A)
 - 18 - AC Input 12VAC 60Hz
 - 19 - AC Input 30VA Min.

Battery Backup on the 49-450 and 49-450A is accomplished with 10 "C" size NiCd or 8 "C" size alkaline batteries inside the unit.

Battery Backup on the 49-450B and 49-450C is accomplished with 2 6V 2.5AH NiCd batteries (23-181) stored inside the panel. The batteries are connected to the panel by a red and a black lead and not by screw terminals.

Keypad Connections (49-535 ONLY) using 6 conductor wire:



Note: When connecting multiple keypads or running keypads long distance, ensure that the "Key Switch NO" and "Key Switch Common" use a twisted pair wire type or intermittant operation may result.

(PN/all-07/18/94)