

TERMINATOR ALARM INTERFACE

Alarm interface features one output and one input signals for Terminator locking system.

Input (alarm cable)

- Remote disable input

Connections

- Green (negative) and yellow (positive) wires

Power supply

- The input signal must be 5-12 VDC max 25 mA

Note

- Any time power is applied to this connection, the signal will become active

Output (alarm cable):

- Silent alarm

Connections

- Red (normally closed) and black (common) wires

Power supply

- The maximum load is 50 VDC at 100 mA

Signal duration

- 1 second

Power supply

Power can be supplied directly to the satellite interface with a 9V alkaline battery or with an external power source (external 9V battery pack or 9V power supply). The interface will then provide power to all the electronics connected on the lock cable (keypad and locks)

