

418 Fee Display



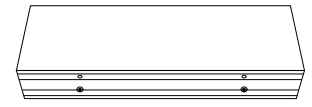
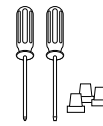
Wiring Instructions

Low Voltage ONLY!

This sign operates within an input range of 12VDC to 24VDC.

What You Need:

Phillips Head Screw Driver
Slotted Screw Driver
Wire Connectors

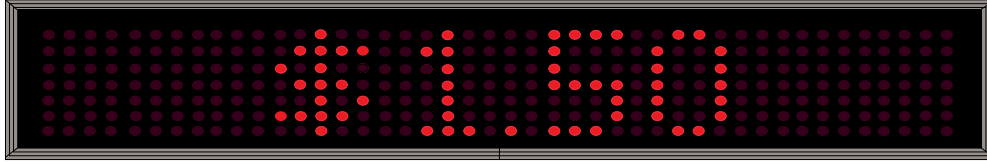


Always turn off the power prior to installation.



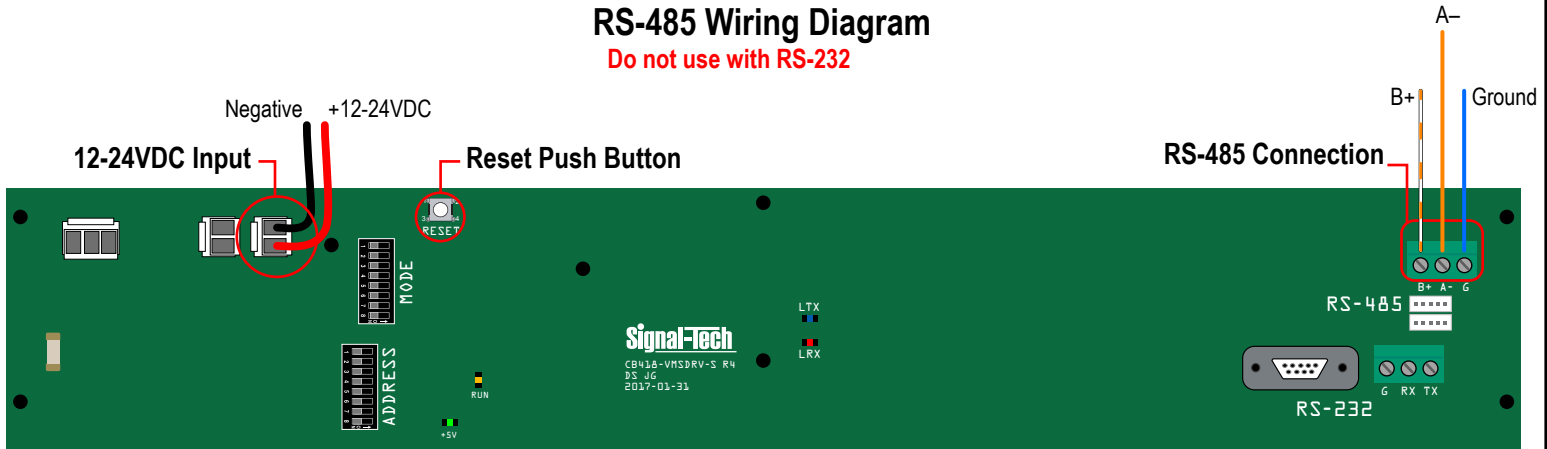
Be sure any metal debris cleared out of the cabinet.

Fee Display (front)



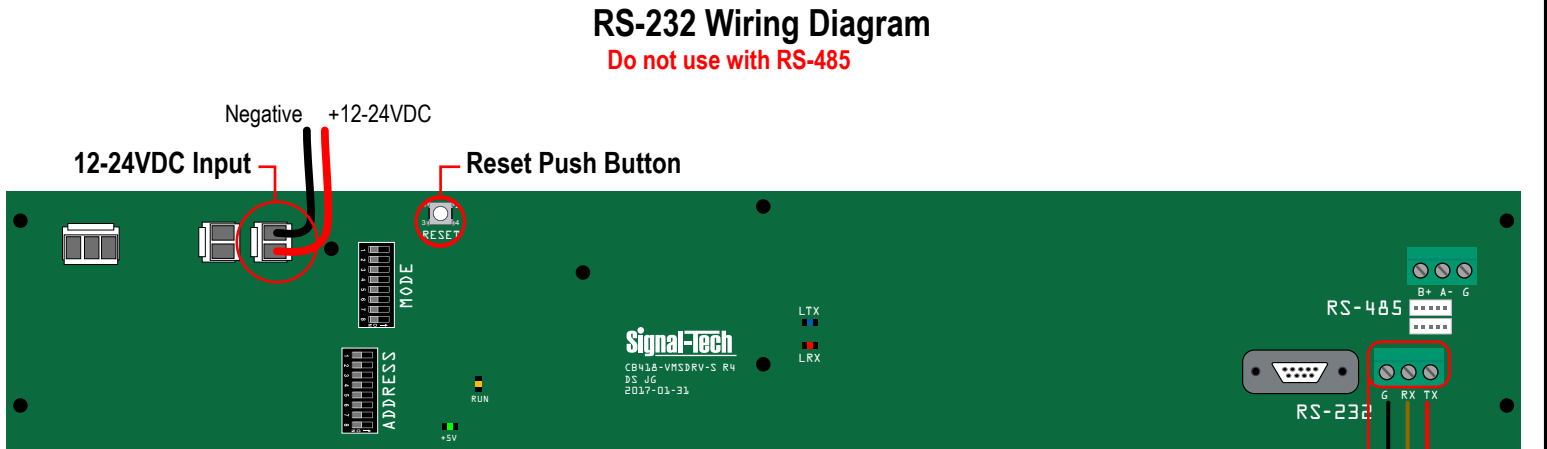
RS-485 Wiring Diagram

Do not use with RS-232

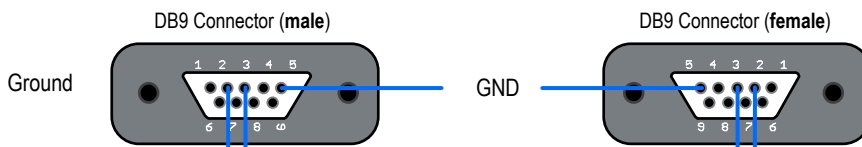


RS-232 Wiring Diagram

Do not use with RS-485



RS-232 DB9 Connection



DB9 Connections

Display (female)	Computer (male)
Pin 5 - GND	Pin 5 - GND
Pin 3 - RX	Pin 3 - RX
Pin 2 - TX	Pin 2 - TX

*Use RS232

USE ONE WIRING TYPE
EITHER DB-9 OR HARD
WIRE RS-232

RS-232 Hard Wire Connection

