SYSTEM MANAGER TS-L ASM09214



Stay in control with customizable control solutions. AAON offers a wide range of control solutions to optimally regulate and monitor the operation of your HVAC systems.

PHYSICAL

Directly interact with AAON Controllers

The System Manager TS-L (Limited Access) – (SMTS-L) is an end-user system interface that provides a graphic-enhanced, menu-driven link to allow the system operator to change space setpoints and schedules and to view certain status points and alarms of the following Orion system controllers:

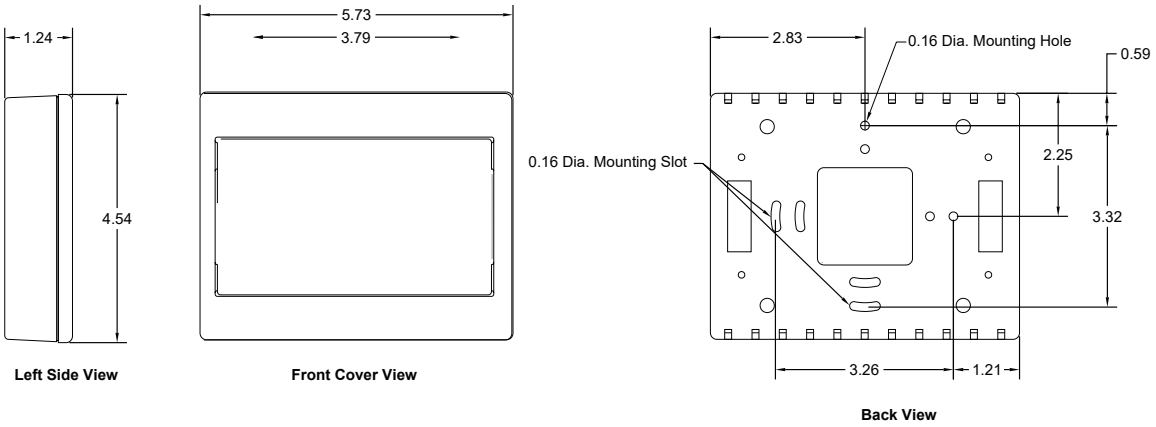
- VCCX2 Controller
- VCCX-454 Controller
- VCCX-IP Controller
- VCC-X Controller
- VCB-X Controller
- VCM-X E-BUS Series Controller
- VAV/Zone Controller
- MiniLink PD

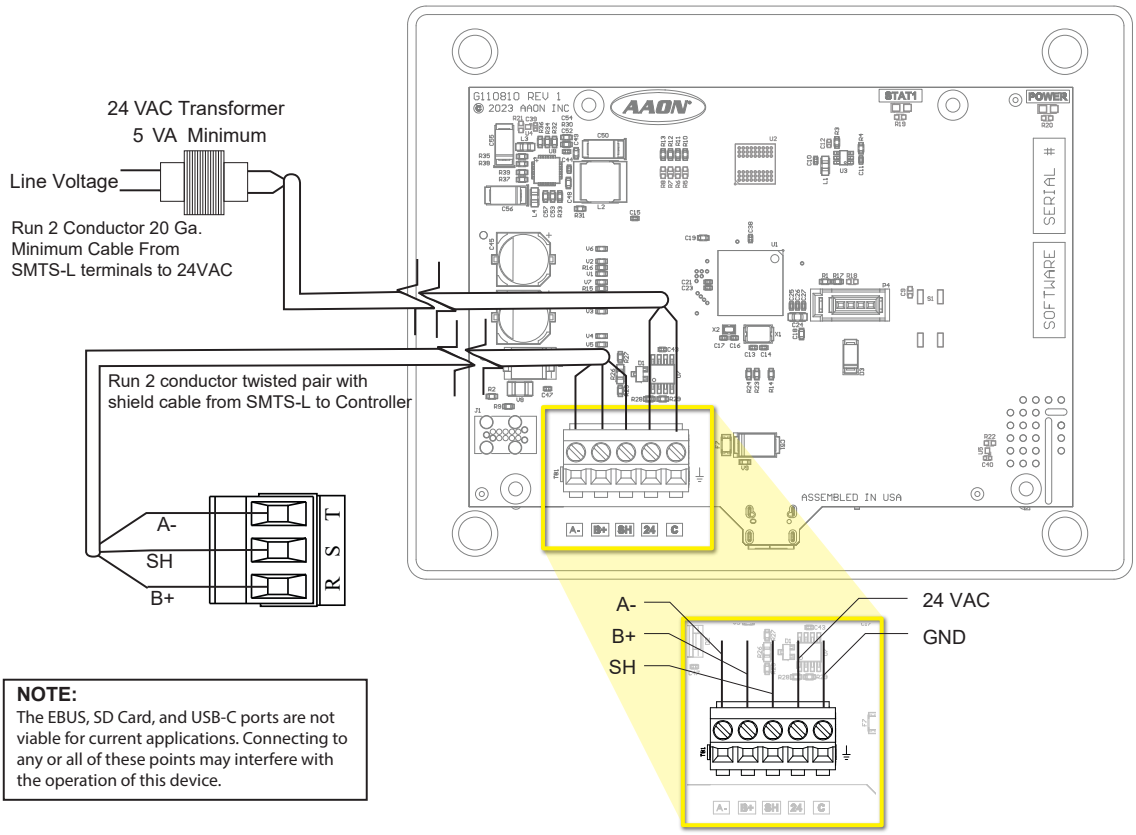
The SMTS-L is equipped with a 4.3" 480 x 272 WQVGA RGB TFT LCD Touch Screen Display.

The SMTS-L utilizes a graphical touch screen menu system with easy-to-understand menu options that provide the user with easy setup and operation without the need for specialized training. Protection from unauthorized users is provided by the SMTS-L's integral pass code authorization.

Electrical and Environmental	
Display	4.3" 480x272 WQVGA RGB TFT LCD Touch Screen Display
Power Supply	24 VAC Single 60 Hz
Power Consumption	6 VA Maximum
Operating Temperature	14°F to 158°F
Operating Humidity	0-95% RH Non-Condensing
Communication Connection	RS-485
Protocol	HSI Open Protocol Token Passing
Housing Material	Plastic
Communications	Isolated RS-485
User Interface Method	LCD Touch Screen

Contact AAON Support for Technical Assistance
www.aaon.com/contact





NOTE:
The EBUS, SD Card, and USB-C ports are not viable for current applications. Connecting to any or all of these points may interfere with the operation of this device.

INSTALLATION

Mounting

The SMTS-L is housed in a plastic enclosure designed for surface mounting to be installed to a single gang outlet box (by others).

The SMTS-L features an integral magnetically-secured face plate which can be easily removed.

The EBUS, SD card, and USB-C connections are not configured for current application. Using any of these connections could lead to improper device functions or damage to the device.

Scan the code for additional product information