

SI-S3 Stat Interface Board

Computrols' Stat Interface Board provides the power of upgrading to an LCD-based digital wall temperature or temperature/humidity sensor for remote monitoring and control.

Product Highlights

Digital Interfacing

Utilizes a two-wire interface via an S-Link communication protocol.

Compatibility

Used to interface the family of Invensys™ Micronet Sensors (MN-S1, MN-S2, MN-S3).

Status Indicators

Bright on-board LEDs assist in troubleshooting.

Addressable

Dip switch allows unique node assignment.

Customizable

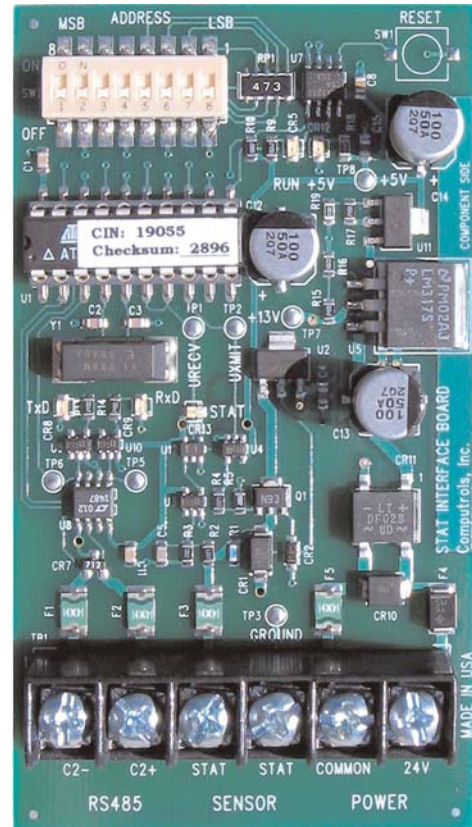
User-defined operating modes.

Large Screw Terminals

No special screwdrivers—simple secure terminations.

Lifetime Warranty

Our quality speaks for itself.



Product Specifications

| | |
|------------------------|---|
| Software Compatibility | Works with all versions of CBAS: Professional, Commercial, and Utility. |
| Power Requirements | 2VA @ 24VAC 50/60 Hz Class 2 transformer (or 24VDC @ 50mA) |
| Communication Port | One RS485 interface port 9600 Baud |
| Environmental | 32-125 °F 10-90%RH non-condensing |
| Dimensions | 2.25" W X 4.0" H |
| Mounting | Snap track (supplied) |
| Sensor Location | 200 feet maximum from STAT-IFC |
| Shipping Weight | 8oz. |
| Ordering Information | Specify SI-S3 |