

Remote Temperature Sensor

- **Locate Sensors Remotely**
- **Average up to 3 Sensors!**
- **Accuracy: +/- 1/2 °C , +/- 1 °F**
- **4 Wire Connection, 300 ft**
- **Auto Detect Installation**



Wall Display Unit Remote Sensor

The RS15 is a remote wall mount temperature sensor for TS15 and TS36 wall display units. Up to four remote sensors can be connected to the WDU remote sensor connector.

Auto Detect

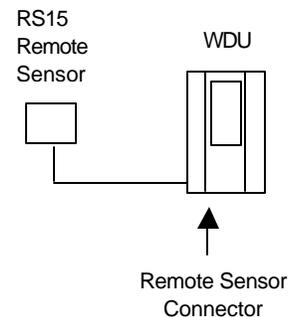
When remote sensors are attached to the WDU, the unit will automatically scan for the connected remote sensors and configure itself for the attached sensors. Each sensor can be calibrated independently.

Sensor functions:

- Address 1: Use the Remote Sensor instead of the internal sensor
- Address 2: Average Remote Sensor 2 with internal sensor (or Remote Sensor Address 1 if present)
- Address 3: Average Remote Sensor 3 with remote sensor 2 and internal sensor (or Remote Sensor Address 1 if present)
- Address 4: Use Remote Sensor for outside temperature (can be used with all other combinations)

Sensor Address setting on SW1:

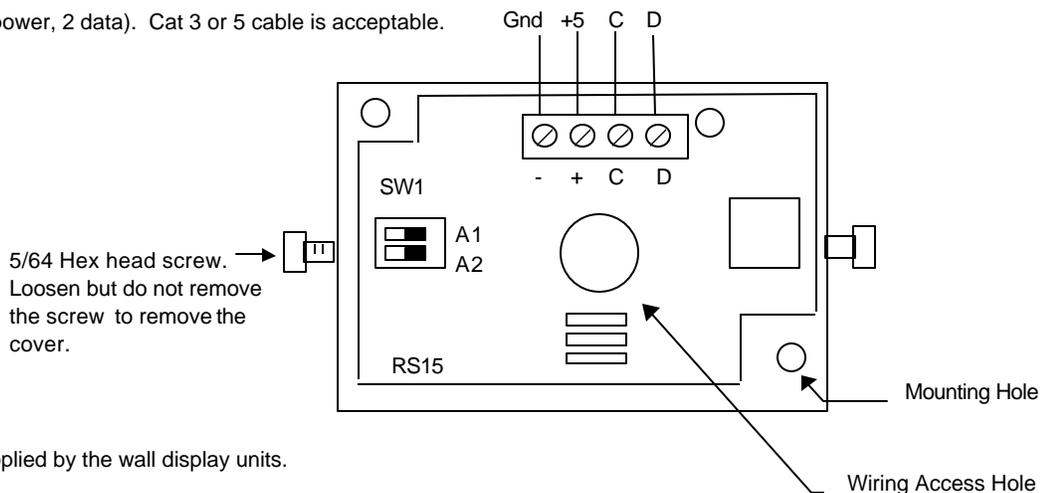
Address 1:	Address 2:	Address 3:	Address 4:
A1 =off	A1=on	A1=off	A1=on
A2=off	A2=off	A2=on	A2=on



Sensor Connection

The RS15 connects to the remote sensor terminals on the wall display units. Maximum cable length is 300 Ft of twisted pair wire.

Wiring: 4 wire (2 power, 2 data). Cat 3 or 5 cable is acceptable.



Power: 5VDC, supplied by the wall display units.

Size: 1" x 2" x 1"

Ordering Information:	Model	Description	Part Number
	RS15	Remote Temperature Sensor, Wall Mount, SensorLink	001-00402