



Model E16: 16-port temperature monitor

FEATURES

- Ethernet connectivity
- 0.5°F accuracy
- Internal web server
- Monitor up to 16 temperature locations
- Supported by many NMS (Network Management Software) applications
- Mounting flanges
- °F or °C units
- Low cost, small, light-weight

ONE-YEAR LIMITED WARRANTY

OVERVIEW

The Model E Series of IT Temperature Monitors are now available. The IT Temperature Monitor connects directly to your network via an Ethernet hub or switch offering a unique temperature logging solution. Its list of features include:

1. **Ethernet connectivity:** Simply setup the units IP Address, Netmask and Gateway and begin collecting temperature data.
2. **Internal Web Server:** The TempTrax Model E Series has a built-in web server...listening on TCP/IP Port 80 for requests to display the current temperature conditions.

3. **Simple protocol...** for retrieving temperature data for users wishing to write their own interface.
4. **Various Software Options:**
 - Custom Applications
 - EMS (www.sensatronics.com)
 - TempAlert (www.tempealert.com)
 - NMS (Network Management Software) Plugins
 - Intellipool (www.intellipool.com)
 - IP Sentry (www.ipsentry.com)
 - Nagios (www.nagios.org)
 - Big Brother (www.quest.com)
5. **High Accuracy:** 0.5°F from -20°F to +120°F
1.5°F from -40°F to +140°F

TECHNICAL SPECIFICATIONS

| | |
|------------------------------|---|
| Operating Range: | -40°F to 140°F |
| Resolution: | 0.1°F |
| Accuracy: | +/- 0.5°F (-20°F to +120°F) +/- 1.5°F (-40°F to +140°F) |
| Measurement Interval: | 8 seconds |
| Units Selectable: | °F, °C |
| Power supply: | 9VDC @ 250mA |
| Exterior Dimensions: | 4 1/4" x 3 1/4" x 0.75" |
| Shipping weight: | 3 lbs. w/cables |
| Probe: | Standard (50') or Heavy Duty (75') <i>Longer lengths available</i> |
| Computer Interface: | RS232C (25-pin female D connector) |

CONTACT INFORMATION

Phone #'s:

Phone: (603) 224-0167
Fax: (603) 224-2401

Website:

www.sensatronics.com

Email:

Sales: sales@sensatronics.com
Support: support@sensatronics.com