

interSeptor

Environmental Monitoring for Data Centers and IT Rooms

Effective monitoring of IT environments is critical to any successful business continuity strategy. interSeptor provides a sophisticated, yet cost effective method of remotely monitoring temperature, humidity and a whole variety of other status conditions including water leaks, smoke, UPS, generators, voltage and security.

interSeptor is a 10/100 Ethernet device that can be monitored via the network. High and low critical/warning thresholds may be set to ensure early notification of air conditioning failure and other potentially disastrous environmental problems.

interSeptor is the key to providing early warning of potentially catastrophic conditions that may be developing in critical environments. Configuration can quickly be carried out via telnet, serial connection or browser interface, and monitoring handled via the browser or a network management system.

Uniquely, interSeptor's optional Go-Probe sensors can be attached to the remote temperature/ humidity sensor to minimize cabling runs and installation time. Extra facilities such as SNMP, DHCP and daily status reporting, make the interSeptor just about the most complete remote environmental monitoring product of its kind worldwide.

Key Features

- ✓ Remote temperature/humidity monitoring across your network
- ✓ Provision to connect 2 x *Go-Probe* interSeptor sensors (water, smoke, security, etc.)
- ✓ Capacity to connect additional temperature/humidity sensor and 2 further *Go-Probe* sensors
- ✓ 10/100Mbps auto-sensing
- ✓ Monitoring via web browser or SNMP network management system
- ✓ Email alarm notification with optional voice, page and escalation when used with PageAlert
- ✓ Alarm schedule facility to enable alerts to be sent only when required
- ✓ Extensive on-board data logging and graphing



