



Enterprise 500 Remote Monitoring Unit

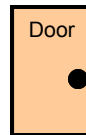


Functions & Features:

- **One or Two (optional) Ethernet Ports** – IP connectivity with easy access
- **Wide Range Power Supply** - +/- 18 to 60 VDC. AC Option Available!
- **Terminal Server Ports (optional)** Ethernet and/or Dial-up
- **Optional 48 Contact Closure (Bi-State) Monitoring Points**
- **Optional 48 Single Analog Monitoring Points** (or 24 Differential)
- **Optional 16 Control Output Points**, 3 form C
- **Built-In Web server** for Viewing & Configuring Alarm & Control Points
- **SNMP traps to Integrated TrapServer** and other SNMP managers
- **Optionally use Dial-up** for reporting SNMP over PPP

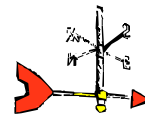
Expandable
Contact
Closure
Alarm Points

- Detects door openings and office summary alarms
- Normal/Off-Normal point configuration
- Configurable delay or debounce setting per point
- TTL or Contact Closures to ground



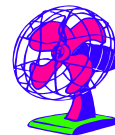
Expandable
Analog
Inputs

- For Temperature and Power measurements
- Monitors fuels levels
- 20 m volt Resolution per input
- Multiple Thresholds in Voltage Range



Expandable
Control
Relay
Outputs

- Operates devices remotely by approved Users
- Turns on lights or auxiliary equipment
- 16 Control Relays
- Magnetically Latched in position



Terminal Server
Ports

- Telnet to each Port independently
- Enables users to access craft ports remotely
- Remotely configure Network Elements
- Monitor NE's through logging ports

