

Data Sheet



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The WebMon[®] Flex is a cost-effective alarm monitoring device, with a small footprint for small to medium-sized applications. The Flex network appliance is the proven alarm monitoring solution for Cabinets, CEVs (Controlled Environmental Vaults), Huts, COs (Central Offices), co-location sites and other remote sites.

The Flex provides monitoring and control of up to 16 discrete inputs and 4 control outputs. Input states can be monitored locally with on-board LEDs, or remotely via any one of the polled, autonomous protocols. Flex settings can be modified at a command line locally through a serial port, or remotely using telnet.

Terminal Server support is included, so that serial data can be transported over IP. Additionally, the Flex can be monitored and managed remotely using Dantel's VisionMaster[®].

How does the Flex improve QoS and benefit your business?

- 8 or 16 alarm inputs for greater versatility
- 4 Form C relays for greater control
- Multiple alarm reporting protocols for a variety of applications
- Compact form factor for a small footprint
- Adaptable to all operating conditions for use in remote environments

Protect your infrastructure.
with remote monitoring and control.

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Key Features

- 8 or 16 alarm inputs, dry contact to ground
- Rate, period and history filtering
- 4 Form C four-level alarm triggered relay outputs
- Automatic control and output feedback reporting
- Multiple TL1/IP sessions
- Multiple DCPF/IP sessions
- Multiple SNMP sessions
- DCP, DCM, TABS, TBOS
- Intrusion alarms
- Fire alarms
- MUX alarms
- Circuit switch alarms
- Environmental alarms
- Network Element alarms
- Power alarms
- POST (Power-On Self Test)
- FTP, remote software download
- TL1 definable fields
- 15 character definable ID prompt
- System and provisioning password
- Browser-based user interface
- Compact form factor
- License enabled optional features
- VisionMaster editor

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System Specifications (Typical)

Communications

- 10/100 Base-T Ethernet
- 2 RS-232 ports
- Configuration port, RS-232
- Telnet

Electrical

- Input voltage: 36 VDC to 75 VDC
- Nominal current: 70 mA at 48 VDC

Mechanical

- Width: 9.125"
- Height: 1.5"
- Depth: 5.25"
- Weight: 1.3 lbs

Environmental

- Operating temperature: -40C to +70C
- Storage temperature: -40C to +85C

Compliance

- Telcordia NEBS compliance

Mounting

- Any flat surface
- 19" or 23" rack

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