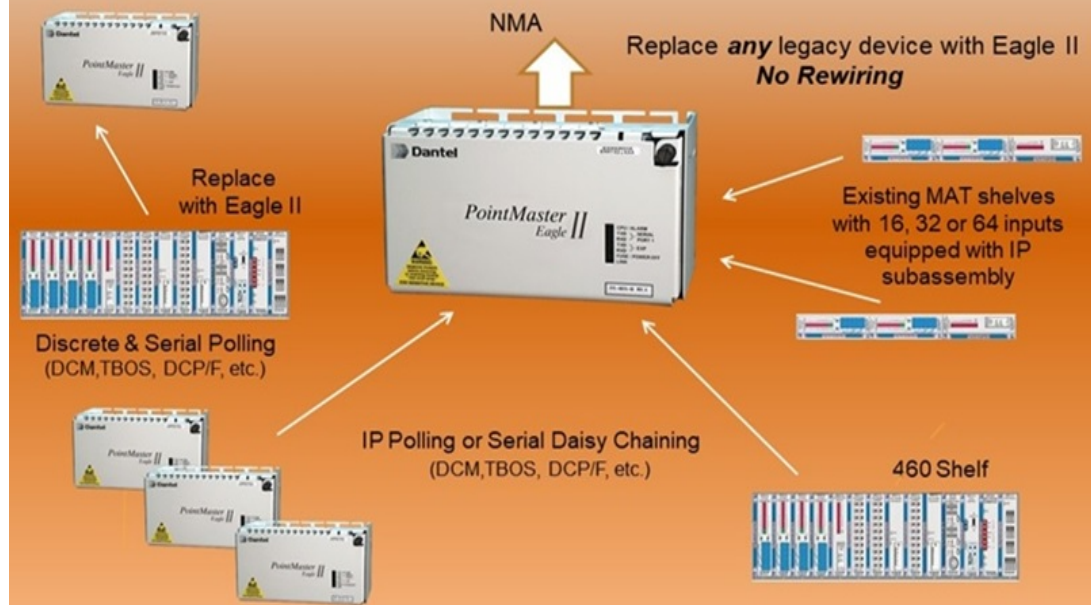


- State-of-the-Art Security protocols
- Full Web Browser Interface (View and Configure)
- Operates over TCP/IP and Serial networks
- Alarm Types: Discrete Environmental, and Network Elements
- Serial Network Element Interrogation
- Remote Control Relays
- Configuration methods: Telnet, Browser, Craft
- Reports mission critical data in: SNMP, TL1, & More
- Syslog: Alarms, System & History data stored indefinitely



Eagle II - Applications



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Enhanced Security

- **Network Interface: 10/100 Standard Ethernet:**
 - IPv4 or enhanced IPv6 protocols
 - DHCP Or Static IP Addressing
- **Browser Interface : (User Selectable options):**
 - View: Alarm status, System status, & Configuration.
 - Protocols: Secure (https)/ and Non-secure (http), with SHA2/AES 128-bit encryption
 - X.509 PKI certificates support (TLS/SSL)
 - Operating System upgrade.
- **Telnet Interface (Selectable, Secure Login)**
- **Secure SSH:**
 - Configured Port # and Enable/Disable options
 - Command Line Interface (CLI)
- **Craft (Serial) Interface (Secure, Local Connectivity):**
 - Configurable Port number, Enable/Disable options
 - Command Line Interface (CLI)
 - Menu -driven selections
 - Legacy PM Eagle CLI supported
- **RADIUS Authentication: Secure RADIUS over TLS**
- **SNMP (with SHA2 and AES 128 Encryption support):**
 - v1,v2c,
 - v3 (USM) and secure v3 (TLS)
- **E-Mail: Secure TLS and OAUTH 2.0 supported**
- **User accounts: Up to 16, Password-protected & encrypted:**
 - Variable levels: System and provisioning support
- **Syslog Event Storage:**
 - All system and alarm events
 - On-board and Remote Syslog Server options
- **CLI Prompt: User-definable, 15- characters**

Other Features

- **Alarm Inputs: Discrete/Environmental Contact-closure**
 - Capacity: 64 to 256, Scalable, Reversible
 - Filtering: Input rate, Period, and History
 - Derived Alarms and Network Devices (Ping)
- **Relay Outputs:**
 - Capacity 4 to 32, Scalable, Form A and C
 - Annunciation / Controls with feedback reporting
 - Automatic Relay mode
- **Serial Responder/Interrogator ports (Dual, RS-232, RS-485)**
- **8 Port (Serial) Interrogation Module:**
 - RS-422/485 Interface (configurable duplex)
 - Protocols: DCP/F, TBOS, DCM
- **Power Inputs: Dual, with Surge & Transient protection**
- **Wiring Connectivity:**
 - Direct Wire-wrap, and Connectorized available
- **Other Communication Protocols (Serial and IP):**
 - Multiple sessions: TL1/IP, DCP/F/IP SNMP/IP
 - Also: DCP, TABS, TBOS, DCM
- **Daisy Chaining to multiple devices**
- **Configuration and Database Options:**
 - Browser, Telnet, Craft port, SNMP, and Utility
 - Exportable Database (XML, Spreadsheet, PDB)
- **NTP (Time/Date) Support: Automatic Daylight Savings**
- **Mounting Options: Rack, IDF, MDF, or Wall**
- **Industrial Operating Environment: -40 to 85 deg C, Certified: NEBS & FCC**
- **POST Testing: (Automatic at Power-up and Reset)**
- **Compatible with Dantel VisionMaster software:**
 - VM editor configuration (serial or IP)
 - Database conversion