



techsystem

automatyka klimatyzacja wentylacja

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Network Automation Engine



- Communicates using commonly accepted IT standards at the automation and enterprise level
- Web-browser based user interface
- Supervisory control of N2 Bus, LonWorks, and BACnet enabled devices
- Multiple platforms to fit project needs
- Specific NAE series devices are compatible with the 9th edition of the UL Standard 864 for smoke control
- Network Automation Engines have been tested by the BACnet Testing Labs (BTL) and are certified as BACnet Building Controllers

The Network Automation Engine (NAE) brings Web-based network technology to the Metasys® building management system. At the same time, the NAE uses the communication technology of the building automation industry including BACnet®, LonWorks® and N2. This combination of technologies allows the user to monitor and supervise HVAC equipment, lighting, security and fire control systems. Network automation engines support a wide variety of project sizes and applications. Used as either a single engine or as a network of multiple devices, the NAE provides alarm and event management, trending, energy management, data exchange and archiving, scheduling and communication.

