



Industrial Ethernet Devices for
Diverse Networking Environments



Managed/ Unmanaged
Switches
Media Converters
PoE Devices



Ethernet Switches

Unmanaged

NT100, 100, 1000, SL, SLX

- Compact IEEE 802.3 Layer 2 industrial switches
- Automatic speed detection
- Duplex and cable sensing
- For use in mission-critical applications
- Plug-and-play functionality



IP67 Industrial Switches

- Rugged IP67/NEMA 6 enclosures
- Versatile unmanaged and managed solutions
- Hardened for the toughest applications
- Ultra-rugged*

* MIL-Grade solutions available.



Managed

700, 7000, NT24k, NT4000, NT5000, SLX

- Layer 2 managed industrial switches
- Rugged packaging supports extreme environments
- Powerful network management
- Gigabit network connectivity
- EtherNet/IP™ and PROFINET® models available

* Model specific features



Industrial PoE Solutions

100-PoE, 1000-PoE, NT24k, EB, SLX

- Switches, injectors and splitters
- IEEE 802.3af or IEEE 802.3at (PoE+) Power over Ethernet models available
- Transmits power and data over a single cable



Layer 3 Managed

NT328G

- Layer 3 rackmount industrial switches
- Rugged enterprise-class networking
- Advanced security features



Wired Router

RAM® 6021

- Secure routing from LAN-to-LAN or LAN-to-WAN
- Supports up to 25 VPN connections
- Intrusion protection via stateful firewall using SPI
- NAT translation



Communication Converters

Media Converters

102MC, 1002MC, SL

- Compact and DIN rail mountable
- Wide operating temperature ranges
- Rugged packaging to support extreme industrial environments



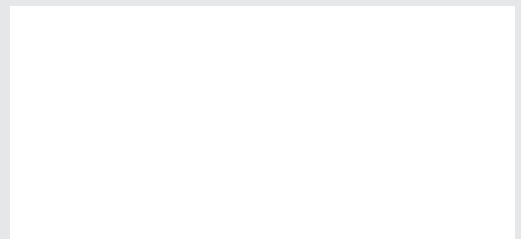


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