

INDUSTRIAL NETWORKING

ETHERNET SWITCHES

UNMANAGED

100, 300, 500, 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



MONITORED

300-N, 500-N, SLX-6RS

- ▲ Layer 2 unmanaged industrial Ethernet switches
- ▲ Network performance monitoring
- ▲ Versatile networking solutions
- ▲ Flexible deployment options
- ▲ Hardened for the toughest applications



MANAGED

700, 7000, NT24k®, NT4008, 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 IEEE 802.3at Power over Ethernet models available
- ▲ Transmits power and data over a single cable



ADVANCED 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



INDUSTRIAL SWITCHES

IP67 INDUSTRIAL SWITCHES

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



* MIL-Grade solutions available.

COMMUNICATON CONVERTERS

PROTOCOL CONVERTERS

FlexEdge DA50, DA70

- ▲ Modular architecture for additional communication capabilities including cellular, Wi-Fi, serial and USB
- ▲ Advanced networking support through routing, NAT, firewall, and VPN support to ensure data security
- ▲ Supports up to 10 simultaneous protocol conversions between over 300 industrial drivers (optional)



MEDIA CONVERTERS

102MC, 302MC, 1002MC, SL

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



EtherNet/IP™ is a trademark of ODVA, Inc.

PROFINET® is a registered trademark of PROFIBUS & PROFINET International (PI)



EXCELLENCE. REDEFINED.

www.redlion.net

ADLD0335 113020 © 2020 Red Lion Controls, Inc. All rights reserved. Red Lion, the Red Lion logo, N-Tron and Sixnet are registered trademarks of Red Lion Controls, Inc. All other company and product names are trademarks of their respective owners.

Courtesy of Steven Engineering, Inc - (800) 258-9200 - sales@steveneng.com - www.stevenengineering.com