

Product No: 7026TX

RED LION N-TRON 7004 SERIES MANAGED ETHERNET SWITCH 7004 SERIES 7026TX



FEATURES

- 26 Port Managed Industrial Ethernet Switch
- ESD and Surge Protection on all Built-in Ports
- Auto Sensing 10/100BaseTX, Duplex, and MDIX
- Store-and-forward Technology
- Redundant Power Input (18-49 VDC)
- Fully Managed Features: SNMP v1, v2, v3 and Web Browser Management, N-Ring™ Technology with ~30ms Healing, N-Link™ Redundant Ring Technology, N-View™ Monitoring Technology, EtherNet/IP™ CIP Messaging, Web configuration, IGMP Auto Configuration, 802.1Q tag VLAN and Port VLAN, 802.1p QoS and Port QoS, Port Trunking, Port Mirroring, 802.1d, 802.1w, 802.1D RSTP, DHCP Server with Option 82 Relay, Option 61, and IP Fallback, Local Port IP Addressing, 802.1AB-2005 LLDP (Link Layer Discovery Protocol), Port Security - MAC Address Based Filtering

General Information

Brand	RED LION
Product Type	Managed

Technical Attributes

Input Current (mA)	605 at 24V DC
Input Voltage Range DC (V)	18 - 49
Number of MAC Addresses	8000
Port Quantity and Type	24 x 10/100BaseTX RJ-45 2 x 1000BaseT RJ-45 Gigabit
Typical Latency (µs)	2.6

Physical Attributes

Mounting Type	Rackmount
Operating Humidity	5% to 95% (Non Condensing)

Storage Temperature Range (°C)	-40°C to 85°C
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Dimensions

Dimensions (mm)	409W x 46H x 137D
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Weight (kg)	2.5
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Protection & Standards

Standards and Approvals	UL 508 and C22.2 No. 14 for Industrial Control Equipment, ANSI/ISA-12.12.01 and C22.2 NO. 13-MI987 for Class I, Div. 2 Groups A, B, C and D. T4
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Resources

Product catalogue (Flipbook)	Download from here
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