

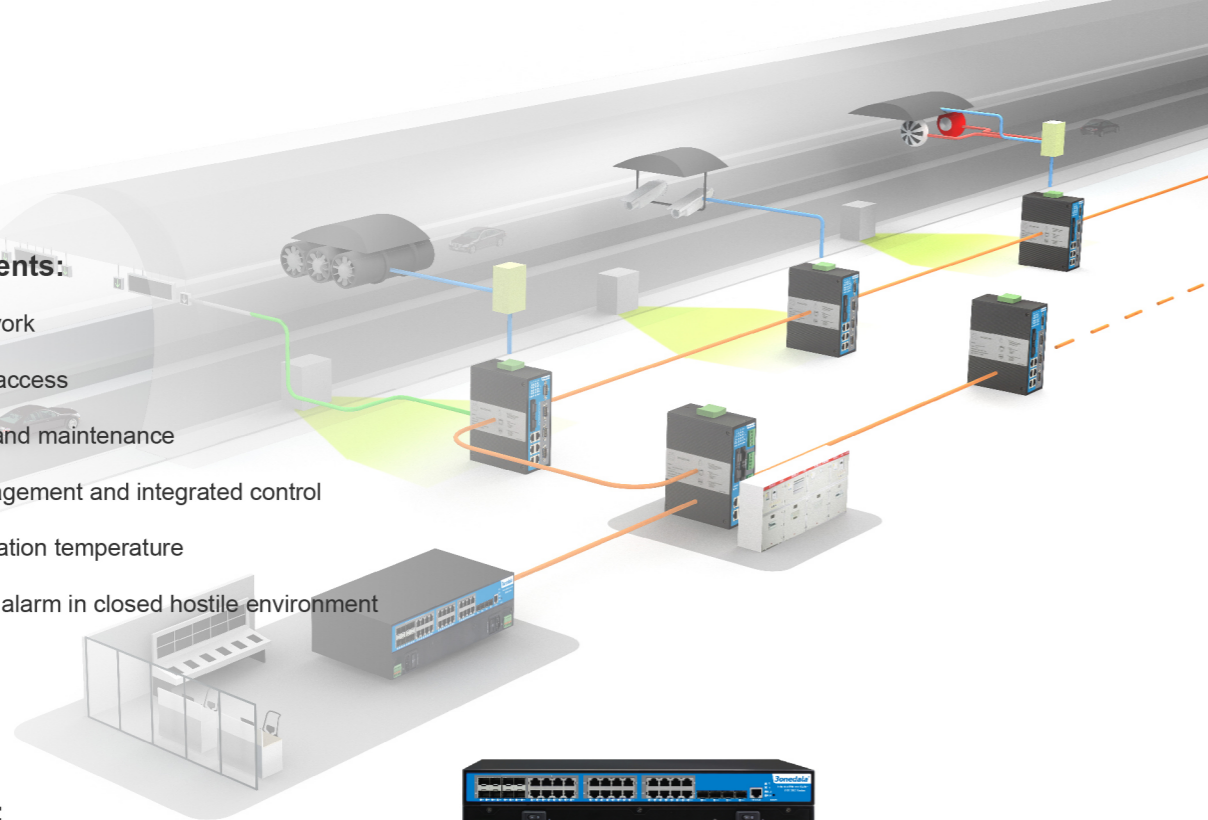
Highly Flexible Real-time Tunnel Monitoring System

System Requirements:

- Stable redundant network
- Support multi-service access
- Simple in adjustment and maintenance
- Support network management and integrated control
- -40℃~75℃ wide operation temperature
- High reliable real-time alarm in closed hostile environment

Solution Features:

- SW-Ring optical fiber ring network topology can achieve network redundancy as well as reduce wiring construction
- Allowing serial devices to access, reduce network nodes
- Manufactured strictly according to industrial grade 4, the products can run stably even under very harsh environment
- Abundant network management, VLAN different business groups can be effectively isolated



IES5028G-8GC-4GS

28-port Full Gigabit Managed Industrial Switch

- 4 Gigabit fiber ports + 8 Gigabit Combo + 16 Gigabit copper ports
- Patented SW-Ring technology, automatic recovery time < 20ms
- Support ERPS, RSTP/STP, and MSTP protocols
- DDM (Digital Diagnostic Monitoring) function
- 16KBytes jumbo frame improves data transmission efficiency
- Dual redundant power supply ensures facilities reliable operation
- 40~75℃ wide operating temperature



IES6312 Series

12-port Full Gigabit Managed Industrial Switch

- 4 Gigabit fiber ports + 8 Gigabit copper ports
- Patented SW-Ring technology, automatic recovery time < 20ms
- Internal module structural design improves EMC performance
- DDM (Digital Diagnostic Monitoring) function
- 16KBytes jumbo frame improves data transmission efficiency
- Dual redundant power supply ensures facilities reliable operation
- 40~75℃ wide operating temperature



IES618-2F-4D

8-port Managed Industrial Switch

- 8 100M copper ports
- Patented SW-Ring technology, automatic recovery time < 20ms
- Support VLAN, DHCP, IGMP, SNMPv1/V2c, LLDP and SNTp protocols
- User's right classification, broadcast storm protection, bandwidth management
- Multiple access methods: CLI, WEB, SNMP
- 40~75℃ wide operating temperature

3onedata Co., Ltd.

Add: 3/B, Zone 1, Baiwangxin High Technology Industrial Park, Songbai Road, Nanshan District, Shenzhen, 518105, China

Tel: +86-755-26702688 Email: ics@3onedata.com Web: www.3onedata.com

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