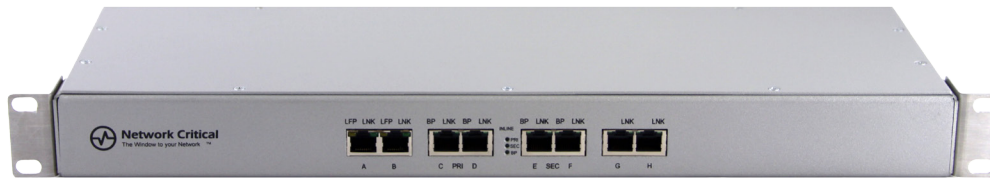




Network Critical
The Window to your Network™

VL8 - V-Line™ 8 Port Integrated 1U Solution

Network Critical's Integrated 1U V-Line device provides complete failsafe protection for an inline appliance in one simple step. Installed in place of the appliance, the TAP continually checks the appliance's network status and while it is online directs network traffic through it. If the appliance goes offline the TAP automatically bypasses it and traffic is directed straight through to the network devices. When the appliance comes online again traffic is once again directed through it.



CHARACTERISTICS

- Hardware Solution built with Fail-safe Technology
- Fail to safe on power loss
- Fail to safe if In-line appliance is off-line (or fails)
- Supports 100/1000 copper, multi-mode gigabit fiber to copper gigabit, and single mode gigabit fiber to copper gigabit
- Connect copper gigabit in-Line appliances to multi-mode or single mode gigabit segments
- High availability redundant solutions
- Easy installation
- 1U enterprise chassis with dual power supplies
- Used and approved by major in-line appliance vendors

TECHNICAL SPECIFICATIONS

Operating Specifications:

- Operating Temperature: 0° C to 58° C
- Storage Temperature: -12°C to 72°C
- Relative Humidity: 10% to 95% non condensing

Cable Interface:

- Copper cable type: 22-24 AWG UTP CAT5/CAT5E
- Link distance supported: 100 Meters

Connectors:

- Network Ports: 2 x RJ45 100/1000 Pass through or 2 x LC MM/SM Fiber
- Monitor Ports: 6 x RJ45 100/1000

ORDER INFORMATION

VL8-RJRJ: V-Line 1U Integrated Chassis, Two 100/1000 Copper TAP ports, Six 100/1000 Copper Monitoring Ports, Monitoring Ports C,D,E,F support Breakout & V-Line Modes, Monitoring Ports G & H support Breakout & Aggregating Modes, Dual Internal Power Supplies

VL8-MSRJ: V-Line 1U Integrated Chassis, Two 1000Base-SX Multi-mode Fiber TAP ports, Six 100/1000 Copper Monitoring Ports, Monitoring Ports C,D,E,F support Breakout & V-Line Modes, Monitoring Ports G & H support Breakout & Aggregating Modes, Dual Internal Power Supplies

VL8-SSRJ: V-Line 1U Integrated Chassis, Two 1000Base-SX Single mode Fiber TAP ports, Six 100/1000 Copper Monitoring Ports, Monitoring Ports C,D,E,F support Breakout & V-Line Modes, Monitoring Ports G & H support Breakout & Aggregating Modes, Dual Internal Power Supplies

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