



High Temperature Resistant Fiber Optic Enterprise Router

Military rugged routers with up to 10G transmission speeds for both fiber and copper ports. Our routers offer Layer 3 routing capabilities including: virtual LANS (VLANS), traffic prioritization/QoS, IPv4/IPv6 ...

The Cisco Catalyst IR1101 Rugged Series Router or IR1101, is Cisco's most compact, FirstNet Capable(TM) industrial router. Designed in a highly modular form factor makes it an ideal ...

These internet edge routers offer embedded services for large enterprise branch offices and high performance private WAN. Running on Cisco IOS XE Software, the Cisco ASR 1002-HX supports ...

RUGGEDCOM offers Ethernet Layer 2 rack and compact switches, Layer 3 routers and multi-service platforms, media converters, serial device servers, software, power supplies and industrial platforms ...

Designed for the cloud era, this router offers easy deployment, simplified O& M, high performance, and strong reliability, helping enterprises quickly access various networks.

Securely connect assets with this industrial Wi-Fi router that offers excellent performance, NGFW, and industry-leading flexibility for mobile or fixed deployments. Unite your outdoor edge with this IP67 ...

Modern heavy duty routers routinely operate within -40°C to 75°C temperature ranges and feature industrial-grade connectors. Power redundancy through dual DC inputs or PoE support ...

We'll explore thermal limits for different fiber types, explain how temperature affects fiber performance, break down application-specific thermal challenges, and provide actionable tips for choosing the right ...

This enterprise high density Router has natural heat dissipation method, 1001 M to 1500 M suggested wavelength and 2400 M wireless rate.

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Cisco routers can help you create a more intelligent, responsive, and integrated network, based on adaptive and agile technologies.



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Web: <https://prospettivacasa.eu>

