

10 Gigabit 4-fiber 48-electric switch

Uplink Flexibility 4 Dedicated SFP+ 10G fiber ports for 10G-capable core or aggregation switches.

The switch supports high-speed data transfers and provides seamless connectivity to our numerous devices and servers. Its comprehensive security features and advanced management options allow ...

Designed for high-density deployments, the switch provides 48x 1G/10G ports for ...

The S5850-48XMG8C is a high-performance 48-port Layer 3 Ethernet switch ...

Search Newegg for 48 port 10gb switch. Get fast shipping and top-rated customer service.

Designed for high-density deployments, the switch provides 48x 1G/10G ports for server or access connectivity and 8x 40G/100G uplinks for flexible aggregation. QSFP28 breakout capability enables ...

The NETGEAR XS748T Smart Managed Pro Switch is designed for desktop or rackmount and features 44-Ports of 10G Ethernet, 4 x 10Gigabit SFP+ ports, ProSAFE Lifetime Protection and more.

About this item High Performance: Includes 48 x 1 Gigabit ethernet ports, 4 x 10 Gigabit SFP+ UpLink. Switching capacity is 336Gbps, 4GB DDR, 256MB Flash, 10Gbps UpLink, provides higher data ...

Confused about which 48 Port 10 Gigabit Switches (10GbE) is right for you? broadbandbuyer has a fantastic range of 48 Port 10GbE Switches all at great value.

Featuring 48 full 10-Gigabit SFP+ ports in a compact 1RU form factor, this switch is ideal for campus backbones, data center edge deployments, and enterprise core networks requiring high throughput ...

The Cisco Catalyst #174; 4948 10 Gigabit Ethernet Switch is a wire-speed, low-latency, Layer 2 to 4, 1-rack-unit (1RU), fixed-configuration switch for rack-optimized server switching.

Search Newegg for 48 port switch 10gb. Get fast shipping and top-rated customer service.

The Cisco Catalyst 3850 Series is the next generation of enterprise-class stackable Ethernet and Multigigabit Ethernet access and aggregation layer switches that provide full convergence between ...

Web: <https://www.csc-energia.com.pl>