

This category offers switches of various designs with a maximum data rate of up to 100G. The fiber optic ports are designed as SFP slots, therefore you can connect to any fiber type or different wavelengths ...

KPN plans to use its enhanced Belgian backbone optical network to meet the increasing demand for bandwidth-sapping applications for business and residential users such as corporate VPN"s, storage ...

The S4600-20X4Y2B 40g switch has 20&#215;10G and 4&#215;25G ports, providing flexible access capabilities, and 2&#215;40G uplink ports, providing high-performance uplink, fully meeting the needs of high ...

The BCM82864 is a quad channel 40G Ethernet device that gearboxes two lanes of 20Gb/s data into an IEEE standard four by 10Gb/s format. The 20Gb/s, system side, interface on the part is specifically ...

KPN Belgium is providing broadband services across Belgium using a Nortel 40G-ready optical solution. The updated KPN optical backbone network is expected to increase the network ...

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This optical module integrates four data lanes in each direction with 40 Gbps aggregate bandwidth. Each lane can operate at 10.3125 Gbps up to 100 meters using OM3 fiber or up to 150 meters using ...

Find high-density 40G QSFP+ optical transceivers compatible with Cisco, Huawei, Juniper, Arista, and more. Choose from SR, LR, ER, ZR for every network.

M2 Optics offers cost-effective optical multicast switches for 40G, 100G, and wavelength-selective switching applications for your fiber optics network.

FS 40Gb Switches offer high bandwidth, network virtualization, and redundancy, ensuring efficient deployment for campus core and distributed networks.

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