

Designed for efficiency and reliability, these compact modules support both bidirectional and standard fiber or copper connections, ensuring smooth integration with your network.

PARIS -- Russian service provider Kvant Telecom has selected Ekinops, a leading supplier of next generation optical transport equipment, to provide coherent 100G transmission between Moscow...

Equipped with Wavelogic(TM) optical processors and stretching more than 580 kilometers on a critical route in central Russia, the high-speed link has been put in place to help VimpelCom cope with the ...

ER-Telecom, one of the three largest Internet and pay TV providers in Russia, has deployed Ekinops" 360 optical system to provide 100G DWDM wavelengths over its nationwide network.

Specifically, MTS has deployed the Apollo OPT9624 to expand its cross-country DWDM backbone based on ECI optical platforms. The new Apollo ...

The UfiSpace 100G disaggregated core and edge router, also known as the S9700-53DX, is designed to using the Distributed Disaggregated Chassis architecture to enable fast and flexible capacity scaling ...

The new Apollo DWDM network will enable MTS to provide advanced high capacity, long reach 100G services. It includes connection between core routers with 100G link.

In the optical access networks, the 400ZR pluggables that have become mainstream in datacom applications are too expensive and power-hungry. Therefore, operators are strongly interested in ...

The 100GBASE-ZR4 delivers a strong case for environments that need long reach without stepping into the world of expensive, power-hungry coherent transceivers. It fills a crucial gap ...

The UfiSpace S9700-53DX is a 40 x 100G disaggregated core router that enables open networking services in the core and edge networks. It can be deployed as a standalone router or within a core ...

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