

Optical Cross-Connector 240 Cores

An optical cross-connect (OXC) is a network device that switches high-speed optical signals between fiber inputs and outputs without converting them to electronics.

OXC technology is a core component of modern optical transport networks that enables the flexible switching of optical signals between multiple input and output fibers without converting ...

The optical fiber splitter is structurally reasonable, the optical fiber cable core is sheathed with sleeve, and the fixing, grounding and other operation on optical fiber cable can be performed, without ...

US Conec is dedicated to driving the next generation of optical links from source to detector by utilizing state of the art precision component design, metrology and manufacturing to produce low loss, cost ...

This type of cross-connect offers much more flexibility than an FXC, allowing the provisioning of wavelength services, which in turn can support video distribution, distance learning, ...

This rack-mount device is designed with DiCon's proprietary 3D MEMS mirror technology and delivers industry-leading optical performance. The unit works without any position sensor or feedback loop, ...

This series optical cross-connection cabinet is mainly made up of Stainless Steel or SMC case, fixing elements of the case frame, cable fixing and protective device, direct welding module, terminal ...

Compatible with Corning rack-mountable hardware, these cabinets can accommodate many combinations of connector, splice and coupler housings. This modular system makes it possible to ...

Compared with ODC-288A or other traditional cabinet, ODC-288B optical cross connection cabinet is free jumping, PLC splitter directly plug with inlet/outlet cable, no need additional fusion splicing in the ...

The high-density design and 0.049 in. (1.25mm) ferrules double the port density (compared to SC connectors) to reduce space requirements on racks, enclosures, panels and faceplates.

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