

The Generic compatible CFP2 optical transceiver module is designed for use in 100 Gigabit Ethernet links over 10 km of single-mode fiber and complies with the CFP MSA CFP2 Hardware Specification ...

Calcium fluoride features a very low spectral dispersion, a low non-linear refractive index and is available in sizes up to 440 mm diameter. These advantages make it a superior optical material for vacuum ...

Amphenol Commercial CFP2 Connectors offers a 0.6mm pitch and 104 positions and are compatible with 100Gb/s Form Factor Pluggable (CFP) Multi-Source Agreement for Ethernet and ...

Amphenol Communications Solutions" CFP2 series offers a 104-position, 0.6 mm pitch connector designed to be compatible with 100 Gb/s form factor pluggable (CFP) multi-source ...

The Generic compatible CFP2 optical transceiver module is designed for use in ...

It is used in experiments in low-energy nuclear physics, in the detection of nuclear reactors, in radiation monitoring and in the diagnosis of radioactivity in medicine. All geometries are available with ...

Microfiltration hollow fiber cartridges for laboratory-scale processing, featuring a polysulfone membrane in a range of pore sizes.

Amphenol Aerospace Dual-Channel Fiber Protocol Media Converters work with a 28V power supply, 5W maximum. The copper / fiber converter modules are ideal for sensor systems, ...

Series Contact Block Modules for Push Buttons & Switch Actuators. The CFP.* Series Contact Block Modules for Push Buttons & Switch Actuators are Ex Components comprising of a non-metallic, grey, ...

Amphenol's CFP2 and CFP4 connector series deliver high-performance, power-efficient connectivity for multi-hundred Gb/s systems supporting Ethernet and other IEEE and ITU-T ...



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