

Optcore's OHP6G-3110xCR is a small form-factor pluggable 6G-SDI optical transceiver module, it is specially designed for broadcast video transmission application over single-mode fiber (SMF).

FiberMall 6G SFP+ LR transceiver module capable of transmitting data over single-mode fiber up to 10km and via a wavelength of 1310nm using LC connectors.

GIGALIGHT 6G/10G CPRI SFP+ series optical transceiver modules are widely used in the fronthaul network of mobile base station communications, and the transmission distance through a pair of ...

This FiberHTT HSP316G-L2 6G SFP+ 20km Duplex 1310nm DDM transceiver is designed to transmit and receive optical data over single mode optical fiber for link length 20km. The SFP+ 20km module ...

Fibre optic module for Blackmagic Optical Fiber devices Easy mounting in standard SFP slots, Single-mode transmission for particularly long range, Transmits 6G video signals with embedded audio

The SFP-6G31-LR is a specialized optical transceiver module designed for robust performance in 6Gb/s data links. This 6G SFP+ LR transceiver operates over single-mode fiber (SMF) and provides a ...

The Blackmagic Design BMD-ADPT-6GBIOPT allows you to add a duplex singlemode LC fiber optic connection to your Blackmagic Studio Camera, Teranex Converter, ATEM hardware, or any other ...

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Hua-wei Compatible SFP-6G Optical Module 1310nm 10km Single Mode (SM) with LC Port

Perle SFP Optical Transceivers are hot-swappable, compact media connectors that provide instant fiber connectivity for your networking gear. They are a cost effective way to connect a single network ...

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