

What optical module is used for 3G



Overview

The 3G-SFP optical module is designed to transmit data rates from 5Mbps to 2.97Gbps with optional CWDM or DWDM wavelength and is specifically designed for robust performance in the presence of SDI pathological patterns for SMPTE 259M, SMPTE 344M, SMPTE 292M and SMPTE 424M serial. The 3Gb/s BiDi transmitter & receiver SFP transceiver module is for dual-channel video transmission applications up to 10km over single-mode fiber (SMF). This bi-directional unit must be used with another transceiver or network equipment of complementary wavelengths. It is compliant with SFP MSA. FIBERSTAMP 3G-SFP series optical transceiver modules are widely used in the transmission and reception of 3G-SFP video optical transmission optical signals, and are compatible with SD-SFP and HD-SFP, and the transmission distance through single-mode fiber can reach up to 2km to 80km. FIBERSTAMP. chnik yellobrik and Series 5000 products. Wavelength is a fixed 850nm and suitable for distances up to 1000m**. The GIGALIGHT 3G-SFP series optical modules are widely. Add an LC fiber optic connection to your Blackmagic Studio Camera, Teranex Converter, ATEM hardware, or any other professional device that supports SFP cages with this Blackmagic Design 3G

SFP Optical Module.

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The GIGALIGHT 3G-SDI SFP series optical modules are widely used for 3G-SDI video optical transmission, and are compatible with SD-SDI and HD-SDI, and the transmission distance through ...



OptoMedia's range of 3G-SDI (Serial Digital Interface) small form-factor pluggable modules for fiber optic cables provides ultra-reliable high-quality transmission of ...



The 3G SDI CWDM Transceiver Module supports from 50 Mbps to 3 Gbps and is specifically designed for transmitted the SMPTE 259M, SMPTE 344M, SMPTE 292M and SMPTE 424M SDI pathological ...



Buy Blackmagic Design 3G SFP Optical Module featuring Standard SFP Cage, LC Fiber Connections, Supports SD and HD Resolutions. Review Blackmagic Design ADPT-3GBI/OPT.



SFP modules are removable, standardized optical transceivers that enable modular media deployment. They convert signals between electrical and optical media and can support ...



The SFP-205/3G ULTIMODE module is used to extend the capabilities of network devices with the possibility of realising transmission via optical fibre.



The Evertz 3405 series SFPs are used in the 3405 and 3505 series of mounting frames, and 7708SFP series of card-based SFP carriers. Depending on the model, these SFPs support optical transmit, ...



The 3Gb/s BiDi transmitter & receiver SFP transceiver module is for dual-channel ...



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The 3Gb/s CWDM transmitter & receiver SFP transceiver module is the perfect solution for high-speed communication networks. The transceiver module supports data rates up to 3Gbps. It is fully ...



FIBERSTAMP 3G-SDI SFP series optical transceiver modules are widely used in the transmission and reception of 3G-SDI video optical transmission optical signals, and are compatible with SD-SDI and ...



The OH-TX-0-850-MM SDI optical transmitter is an integrated part or plug in option for select LYNX Technik yellobrik and Series 5000 products. This SFP module facilitates the conversion of an ...



The 3G-SDI SFP optical module is designed to transmit data rates from 5Mbps to 2.97Gbps with optional CWDM or DWDM wavelength and is specifically designed for robust performance in the ...

Contact Us

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