

The 3Gb/s transmitter & receiver SFP transceiver module is for dual-channel video transmission applications up to 20km over single-mode fibre (SMF). It is compliant with SFP MSA, SFF-8472 ...

Since its establishment in 1999, Hi-Optel has been specialized in developing, manufacturing and marketing modules for fiber optical communication fields.

The Huijue Group's Optical-storage-charging application scenario is a typical application of microgrid energy storage. The core consists of three parts - photovoltaic power generation, energy storage ...

The transceiver consists of three sections: a DFB laser transmitter, a PIN photodiode integrated with a trans-impedance preamplifier (TIA) and MCU control unit. All modules satisfy class I laser safety ...

The 3G-SDI 3Gb/s SFP Optical Transceiver Module is designed to transmit data rates from 50Mbps to 2.97Gbps and is specifically designed for robust performance in the presence of SDI pathological ...

Optcore's OHP3G-3110DCR is a high-performance, cost-effective 3G-SDI optical transceiver module for broadcast video transmission applications over single-mode fiber (SMF).

This specific module is built to the 3G-SDI standard, supporting video formats up to 1080p60. It converts the electrical 3G-SDI signal into an optical signal using a specific wavelength (typically 1310nm for ...

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 ...

BLACKMAGIC ADAPTER - 3G BD SFP OPTICAL MODULE Transceiver (SFP+) of fiber optics with LC/Monomodo-Singlemode connectors and ability to manage fiber signals of maximum 3G ...

NT-BIDI-3G-500m/2km/10km-A/B NT-BIDI-3G-500m / 2km / 10km -A/B are 3.125Gbps 500m / 2km / 10km LC BIDI SFP transceivers.

Web: <https://cgaroofing.co.za>