

FTTH 1310nm 10mW Mini Optical Transmitter has 10mw optical power output, which can be used in small hfc network.

This Netceed product provides a high-quality low-cost transmitter solution for a 1310nm optical fiber CATV system.

Generates an optical output signal of 1310nm of wavelength modulated by the input RF SMATV signal (47 MHz- 2400 MHz). It is possible to obtain an optimal output signal working with low input levels. ...

The OT 1200 series optical transmitters are directly modulated DFB transmitters with a wavelength of 1310 nm. With an operating bandwidth of up to 1218 MHz, they are DOCSIS 3.1 compatible and ideal ...

The EG1310TX series transmitters employ high performance 1310nm MQW DFB lasers with integrated optical isolator. These lasers operate at a wide range of optical output power (from 3 to 13dBm), ...

Output optical power is from +6dBm to +15dBm optional. Pre-distortion technology, good CNR, CSO, and CTB indicators are high. Two inputs with isolation up to 50dB. Dual power supply ...

The FIBT-1310 Series is an ideal solution to seamlessly transport ...

The FIBT-1310 Series is an ideal solution to seamlessly transport extremely high-speed digital data over single-mode optical fiber.

These 1310 nm transmitters are designed to operate over a wide range of optical output powers and loss budgets, delivering both analog and digital signals. The LLT III series of transmitters are single-width ...

The transmitter is available in power output levels ranging from +6 dBm (4 mW) to +15 dBm (31 mW) to satisfy various system topologies and supports an increased band-edge to 1218 MHz for DOCSIS 3.1 ...

&#183; MX1000T Series Technical Specification PRODUCT DESCRIPTION The Maxcom MX1000T is a 1310nm direct m. dulation optical transmitter with high index and AGC function. Maxcom incorporates ...

Web: <https://busydoniemiecwaldii.pl>