

OTOT-1220E-10 Optical Transmitter, 1.22 GHz, 1310nm, +10dBm Optical Output \$ 3,340.00 Add to cart
PON Systems, Transmitters

With an operating bandwidth of up to 1218 MHz, they are DOCSIS 3.1 compatible and ideal for use in headend hubs in CATV networks. The transmitters are available with different optical output powers ...

High-performance fiber optic transmitters operating at 1310 nm wavelength for cable TV systems.

A built-in AGC makes sure whatever size of satellite dish antenna or DTT antenna ...

A built-in AGC makes sure whatever size of satellite dish antenna or DTT antenna is used, the input power level to the transmitter remains optimized to distribute high quality signal.

Description: The transceiver is a fully integrated 10.3 Gbit/s fiber optic optical transceiver module that consists of a 1310 nm wavelength optical transmitter and receiver.

We offer 1310nm and 1550nm transmitters with output power levels ranging from 6 to 14 dBm, as well as one-way and two-way receivers in various style configurations. We also offer fiber accessories, such ...

All transmitter components are pigtailed and available in a 20-pin DIP plastic module. No connector or fiber length is specified. Instead, partnering companies may choose to specify the type of connector ...

29 NA, 62.5/125 m multimode fib Class 1 eye safe per FDA and IEC. 223 -1 PRBS. The transmitter output should not be viewed directly.

CWDM WideBand satellite and terrestrial optical transmitter specically designed for indoor installation. This device receives a satellite signal from a RF Wideband LNB and terrestrial band, and distributes ...

WideBand LNB and optical transmitter Kit DAB/VHF/UHF/SAT, 1310nm, Po 8dBm Kit consisting of LNB Wideband that captures the entire frequency spectrum of a satellite and transmits it through two ...

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