

## 1310nm 16mw optical transmitter



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Description Wide bandwidth! 54~860MHz, high-performance single-mode 1310nm optical fiber transmitter Supports analog and QAM digital applications Wide range laser options, from 6dBm to ...



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 ...



ORDERING INFORMATION DOWNLOADABLE DOCUMENTS BOTX-X06 6dBm or 4mW, 1310nm Optical Transmitter BOTX-X08 8dBm or 7mW, 1310nm Optical Transmitter BOTX-X1...



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 ...



Mouser offers inventory, pricing, & datasheets for 1310 nm Fiber Optic Transmitters, Receivers, Transceivers.



1310nm - 16mW fiber optic transmitter designed for transporting Television RF signals over fiber within the 45-1000 MHz range. Supports all RF formats including Analog RF (NTSC / PAL), Digital QAM ...



Our 1310nm direct modulated 1310nm transmitter, adopts a high linearity DFB laser and incorporates pre-distortion adjustment circuits, laser APC and ATC closed loop control circuits.



Outdoor 1310nm Optic Transmitter is a special optical transmitting equipment in HFC broadband transmitting network. This product use direct optical intension, low RF-signal input level, excellent ...



Professional CATV 1310nm 16 mW RF Optical Transmitter with high performance laser for long distances, CTB/CSO index, RF pre-distortion technology and GaAs



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. The combined signal ...



1310nm Optical Transmitter 16mw, Find Details and Price about Optical Transmitter transmitter from 1310nm Optical Transmitter 16mw - Grandway Electronics Limited

## Contact Us

For more information, pricing, or custom energy solutions, please contact us:

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