

Standard receivers accept an optical input of +2 ~ -12 dBm This combination of transmitter and receiver will support distances of 40km (25 miles) Several LNB types require voltage and/or signaling. The ...

The L-Band fiber optic Transmitter/Receiver pair are used for ...

The MP-2330TX is a comprehensive family of RF/Fiber Optic Transmitters that are designed to provide electrical-to-optical (E/O) conversion of L-Band RF signals over a frequency range of 800 MHz to ...

This device is used for transport L-Band satellite frequency signals 900-2400 MHz over singlemode fiber optic cable. This unit can be used with optical couplers for wide area distribution of Satellite TV signal ...

The 2408LT is an outdoor fiber optic transmitter for RF signals in the satellite L-Band or wider frequency range. It accepts a single RF input on coaxial cable and provides a single output for optical ...

The sat-nms LFTX/RX L-Band Fiber Optical Transmitter/Receiver System, manufactured by SatService GmbH, is a high-performance solution for analog multi-carrier RF signal transportation over fiber ...

The L-Band fiber optic Transmitter/Receiver pair are used for transporting RF Satellite signals in the L Band over fiber from the antenna to the satellite receiver. ...

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The L-Band Transmitter and Receiver pair is used for transporting L-Band RF over fiber from the satellite antenna (dish) to the satellite receiver. Additionally transmitter provides optional 13/18V LNB power ...

The transmitter works with all Olson Technology, Inc. L-Band receivers. The transmitter is available with 1310nm, 1550nm, and CWDM DFB lasers and may be ordered with SC/APC or FC/APC optical ...

The L-Band fiber optic Transmitter/Receiver pair are used for transporting RF Satellite signals in the L Band over fiber from the antenna to the satellite receiver. L-band RF signals have a very limited ...

The L-Band Transmitter and Receiver pair is used for transporting L-Band RF ...

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