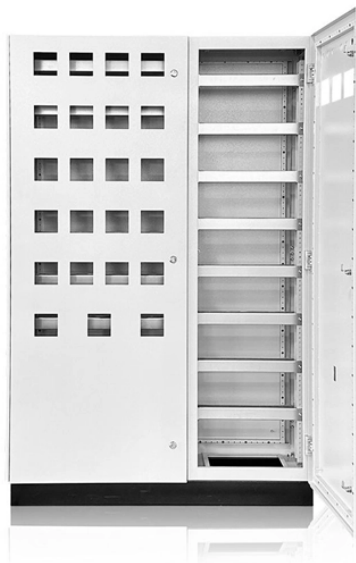


1550nm optical transmitters with external modulation and direct modulation



1550nm optical transmitters with external modulation and direct m



This instruction manual is a complete guide to install and operate the (1RU) WT-1550-EM30 series 1550nm external modulated optical transmitter. Please read the entire manual before beginning ...



When using 1310nm and 1550nm direct modulation optical transmitters, combine with CATV EDFA to create a distribution system. As the cost of external transmitters decreases, they become ...



A cost-effective solution delivering balanced high-output power performance for your analog & digital CATV networks. With the use of Lithium Niobate Modulation (LINBO3) to modulate the 1500nm laser ...



We Softel has been specialized in 1550nm External Modulation Optical Transmitter for years based on it's high performance and wide use.



Applications: 1550 direct modulation optical transmitter is designed and manufactured according to communication level standards. It is mainly used for long-distance optical fiber transmission of TV ...



-E L Digital 1550nm 1. Product Overview lated laser (EML) is an integrated device of EAM and DFB laser. With the advantages of performance, cost and volume, the application field has been ...



Designed for long distance transmission and local network coverage, it is widely used in optical modulation, optical insertion, wavelength-division multiplexing (WDM), as well as network upgrading ...



Using 32 bit high performance ARM processor and perfect automatic monitoring system circuit, it can monitor the output power of light and all kinds of working state of laser in real time, ensure stable ...



The MX-T8500AC Series 1550nm Externally Modulated Optical Transmitters are designed for analog and digital CATV QAM signals. Maxcom's 1550nm optical amplifiers adopt world class pump lasers ...



External modulation technology, with the laser working in direct current, has the advantages of no laser chirp, low dispersion distortion, large extinction ratio, and high speed. It also has the disadvantages ...



A cost-effective solution delivering balanced high-output power ...



The high performance Olson Model OTOT-EM55XL 1550nm Externally Modulated CATV Optical Transmitter uses a low-noise, narrow bandwidth, CW laser as a light source.

Contact Us

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