

16-Port High-Density Optical Amplifier



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With professional heat dissipation structure design, intelligent temperature control fan and low power consumption make it to be the ideal choice for building the 1550nm large and medium-sized optical ...



This high power 16 ports Optical amplifier has Wavelength 1535 nm to 1565 nm, Input optical power -10 dBm to 10dBm and Power supply AC 220 V & 110 V.



The WS-55EYAx series high-power optical amplifier is a high-power multi-port output fiber amplifier with a gain spectrum bandwidth of 1535~1565nm. It is mainly designed for applications of CATV or ...



ClearView EDFA1550-16H 16 Port RF Optical Amplifier 15.5dBm per port output level



JP3220EAP (2RU) series is a low noise, high performance, FTTP high power, multi-ports optical amplifier with gain spectrum band within 1540~1563nm. Each output port for the optical amplifier has ...



Fullwell's high-power WDM EDFA is well compatible with the OLT/ONU of HUAWEI, ZTE, FiberHome, etc, and no data is lost, which owns high-cost performance. It is ...



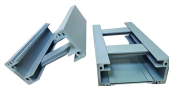
FWAP-1550H-16xN Series, 16 ports PON& CATV WDM EDFA. FWAP-1550H series erbium and ytterbium co-doped high-power fiber amplifier is the latest optical ...



The EDFA Optical Receiver with WDM is a high power optical amplifier. It provides a highly dependable, adaptable, and low cost CATV large area coverage solution for metropolises and medium sized cities ...



The ED5219LXGT-16 series is a low noise high performance multi-port optical amplifier with a gain spectrum band of 1545 to 1563 nm. Each optical amplifier output port has a high quality CWDM Mux. ...



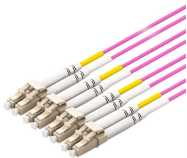
All optical ports can be installed on the front panel and also be installed on the rear panel according to user requirements. Excellent low noise figure, can be used for high-quality transmission of video, ...



FWAP-1550H-16xN Series, 16 ports PON& CATV WDM EDFA. FWAP-1550H series erbium and ytterbium co-doped high-power fiber amplifier is the latest optical transmission system equipment, ...



16 port optical amplifier (YEDFA) with WDM for PON/CATV uses high-performance PUMP laser and circuit (including ACC and APC) and adjustable optical output power.



The KOA Series is a low noise, high performance, Fibre to the premises (FTTP) high power, multi-ports optical amplifier with a gain spectrum bandwidth within 1540~1563nm range.

Contact Us

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