

FTTH CATV



BY FIBER SYSTEM

PRODUCT MANUAL

ERBIUM-DOPED FIBER AMPLIFIER (EDFA)

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Product Overview

Erbium-doped fiber amplifier (EDFA) is an optical repeater device that is used to boost the intensity of optical signals being carried through a fiber optic communications system.

Small size for placement at any place - Cost efficient

- Output power - 2 * 23dBm
- Input optical 1550 -1 to 10 dBm
- Single Original New JDSU-Lumentum Laser
- Complete Aluminum body for better performance and heat dissipation
- RS232 and Ethernet port for management
- Optional SNMP functionality

Technical Specifications

Brand	C-VISON
Connectivity Type	Wired
Dimensions	0.5-0.18
Frequency	60HZ
Interface Type	Manual
Operating Temperature	Room Temperature
Minimum Order Quantity	1 Piece



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