

# SMB AI-Systems & High-Speed Interconnect

## 20dB optical amplifier



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This Juniper Networks® compatible QSFP-DD dual pluggable EDFA booster amplifier offers a optical input range and provides a +20dB nominal gain to a C-Band DWDM link. The dual pluggable EDFA ...



QSFP-DD Dual Pluggable EDFA Tech Specs  
QDD-2EDFA-20-SO QSFP-DD Dual Pluggable EDFA Booster amplifier for DWDM, Duplex LC, Input power -20dBm to 0dBm, Nominal gain +20dB



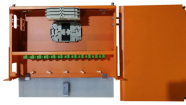
The FMT20PA-EDFA from FS Inc is a Optical Amplifier with Input Power -30 to 5 dBm, Noise Figure 4.5 dB, Gain 20 dB, Input Power -30 to 5 dBm, Wavelength Range 1528 to 1564 nm.



This QSFP-DD dual pluggable EDFA booster amplifier offers a optical input range and provides a +20dB nominal gain to a C-Band DWDM link. The dual pluggable EDFA connects to a composite DWDM ...



This Rack mountable amplifier work by default in constant signal-gain mode, but they can be configured to constant total output-power mode. These units are used in long-hauls transmission ...



Televes optical signal amplifier with 8 SC / APC outputs and integrated power supply. This equipment amplifies the optical signal from 1550nm to 20dB.



This device is an Optical Amplifier for passive amplification of optical signals in the ...



This device is an Optical Amplifier for passive amplification of optical signals in the 1550nm channel band. This unit provides 20 dBm EDFA Constant Output Optical Amplifier for 1550nm. It also ...



It amplifies a range of optical solutions starting from a single wavelength to full ITU C-Band 40 DWDM wavelength, and can be highly integrated with FMT series WDM platforms and DCM/OLP/R&B ...



Televes optical signal amplifier with 8 SC / APC outputs and integrated power ...



The FMT series pre-amplifier is a low-noise, gain-flattened C-band optical erbium-doped fiber amplifier (EDFA) designed to cost-effectively extend the optical link power budget for building long-distance ...



This QSFP-DD dual pluggable EDFA booster amplifier offers a optical input range and provides a +20dB nominal gain to a C-Band DWDM link.

## Contact Us

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

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