

Manufacturer EDFAQSFP-DD



Overview

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. supported hosts or by our coding and tuning system. Couldn't find your compatibility?

Checkout the full list of compatibilities with your transceiver model Discover our Coding Box! Skytune A. Adam Tech's Quad Small Form Factor Pluggable (QSFP) and QSFP-DD product families deliver high-density, high-speed connectivity for next-generation networking and data center applications. This document provides a common specification for systems. TE Connectivity's (TE) QSFP-DD (quad small form-factor pluggable double density) doubles the density of QSFP interconnects with an eight-lane electrical interface capable of 28 Gbps NRZ or 56 Gbps PAM-4 to achieve 200 or 400 Gbps aggregate per port.

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QSFP-DD is designed to allow for up to 36 modules; stacked, ganged and/or belly-to-belly in a 1U 19" rack, with the appropriate thermal design for cooling/airflow.



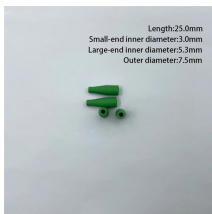
We offer the most economically priced QSFP-DD Dual EDFA and QSFP-DD Dual EDFA. We can meet various requirements from different types of customers.



Our products are compatible with all major brands. 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.



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FINGER CAGE 1.0 SCOPE This Product Specification covers the QSFP-DD (Quad Small Form Factor Pluggable Double Density) 1x1 through 1x6 sheet metal spring-f. ger cage assemblies. The cage is ...



The QSFP-DD (Double Density) platform expands on the traditional QSFP form factor by doubling the electrical interface density, enabling increased bandwidth without increasing port size, ideal for ...



QSFP-DD form factor EDFA is a pluggable dual EDFA product designed for C-band 8 channels DWDM amplification. It is designed to be compatible with QSFP-DD MSA on mechanical and electrical ...



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Our QSFP-DD cages feature a proprietary heat sink design, making them the only solution to work in 15-18W applications at a low cost – providing superior thermal and signal integrity performance.



Rev A3 Description The QSFP-DD Dual EDFA is a pluggable dual EDFA product designed for C-Band 8 channels DWDM amplification. It is designed to be compatible with QSFP-DD MSA on mechanical ...

Contact Us

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