



Compatible NRZ Erbium-Doped Fiber Amplifiers

FiboGAIN Erbium Doped Fibre Amplifiers from Fibotec can be supplied with 980nm or 1480nm pump diodes or as 980/1480nm co-pumped designs and are intended for use in the C- and L-Bands of the ...

IPG's EAR series of air-cooled Erbium single-mode fibre amplifiers cover the spectral range from 1540 to 1605 nm with output powers up to 30 W. The amplifiers deliver high end parameters out of a ...

Shop Erbium Doped Fiber Amplifiers

The MATRIQ EDFA 1000 series available from LASER COMPONENTS includes erbium-doped fiber amplifiers (EDFAs) that amplify optical signals in optical fibers in the C- or L-band.

Based on Erbium-doped fiber amplifier technique, Precilasers can provide amplifier that cover 1525-1625nm range, to maximum power of 40W, and keeping very low phase noise and intensity noise.

AP Technologies offers high-performance erbium doped fibre amplifiers designed to enhance optical signal transmission in telecom, data networks, and research environments.

Exail develops a full range of Erbium Ytterbium doped optical fibers dedicated to a wide range of fiber lasers. Exail proposes a wide range of erbium/ytterbium (Er/Yb) doped optical fibers designed for the ...

This erbium-doped fiber amplifiers buying guide provides technical background, comparison of major types, selection criteria, and an overview of suppliers.

ELUXI specialises in providing tailored components and sub-assemblies including lasers, optics, fibre optics, amplifiers, light sources and detectors when standard products fall short.

EDFA and YDFA Fiber Amplifiers are turnkey, bench-top Erbium (Er) or Ytterbium (Yb) doped fiber amplifiers operating within wavelength ranges of 1530 - 1565nm or 1025 - 1075nm, respectively.

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