

Fiber optical fixed attenuator is a compact, in-line attenuator with accurately predetermined attenuation. We provide three kinds of fixed fiber optic attenuator.

OAT-LCU13515 - Fiber Optic Attenuator from Belden Inc.. View datasheets, pricing and availability from DigiKey now!

The OAT motorized attenuator is a fiber-pigtailed component which is used to set attenuation levels in the range of 0 to 40 dB. The motor configuration is a geared down-DC motor which may be ...

OAT-LCU13506 - Fiber Optic Attenuator from Belden Inc.. Pricing and Availability on millions of electronic components from Digi-Key Electronics.

OAT-HFI - Fiber Optic Attenuator from O/E LAND INC.. Get product specifications, Download the Datasheet, Request a Quote and get pricing for OAT-HFI on GoPhotonics.

This section provides an overview for attenuators as well as their applications and principles. Also, please take a look at the list of 46 attenuator manufacturers and their company rankings.

Variable attenuator can precisely attenuate the input optical power from 0dB to 65dB. It is compliant to IEC recommendation. The device offers low excess loss, high precision adjustment, and high ...

The fixed optical attenuators include standard FC, SC, ST, LC adapter structure (OAT-F), high return loss FC, SC, LC male - female structure (OAT-HF), high return loss in-line structure(OAT-HFI). The ...

The new High-Power Variable attenuators from O/E Land Inc. is used to attenuate an optical signal, and to reduce optical power. The attenuation itself can be precisely adjusted, based on the customer needs.

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