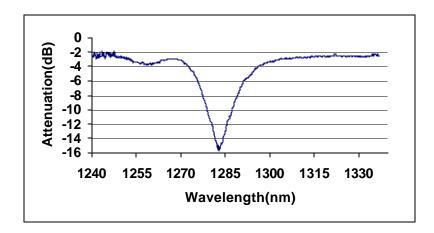
Long Period Grating Product



Long period grating couples light from a guide mode into forward propagating cladding modes where it is lost due to absorption and scattering. The coupling from the guided mode to cladding modes s wavelength dependent so we can obtain a spectrally selective loss.

APPLICATIONS:

Nonreflecting band rejection filter Bandpass filter Gain flattening filter for EDFA and Raman amplifier

FEATURES:

Non reflection type Low insertion loss Compact In fiber device Cost effective Standard product Quick delivery Connector(option): FC/PC, FC/APC, ST Athermal package available Full engineering support Volume capability

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