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Raman optical amplifier is little more than a high-power pump laser, and a WDM or directional coupler. The optical amplification occurs in the transmission fiber itself, distributed along the transmission path. Optical signals are amplified up to 10 dB in the network optical fiber. The Raman optical amplifiers have a wide gain bandwidth (up to  
Optical Amplifiers - IDC - Introduction to Optical Amplifiers 4/17 a Raman amplifier is distributed over a long span of optical fiber. Typically, the optical pump is introduced at the end of a length of fiber in order to provide optical gain that increases towards the end of the fiber. In this way, a Raman amplifier can be combin  
EDFA booster or inlined with a n  
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