



- **Up to 48 Wavelength Channels**
- **C- or L-Band, 100 GHz Channel Spacing**
- **Channelized Attenuation and Blocking for Broadcast-and-Selection Networks**
- **NET-Ready Network Management Interface**

Wavelength Blocker

Oplink Wavelength Blocker (DCEB) is a two-port module that has two functions: First, it attenuates power on one or more channels that pass through the module. Second, it “blocks” certain wavelength channel(s) from reaching the output port. Both of these functions are programmable via a build-in control and communication interface circuits and a full suite of NET-Ready firmware.