

V1004-S



1555 nm Attenuator

The optic attenuator is a component installed in a fiber optic transmission system that reduces the power in the optical signal. It is often used to limit the optical power received by the photo detector to within the limits of the optical receiver.

Optical
Switch/VOA

Optical
Switch/VOA

FEATURES

- Attenuation: 14.8 dB
- Wavelength Range: 1550 nm

USE IN

- Optical Fiber Communication Network
- Passive Optical Networks
- Data Transmission Network
- Local Area Networks(LANs)
- Optic Instrumentation
- Testing Instrumentation
- HFC Fiber Optic Sensor

Operating Wavelength 1550 nm

Attenuation 14.8 dB min.
