

Product Name	Part No
15Db Attenuator Lc Upc Male To Female Single Mode	JTATLC15SMCP

Description

15Db Attenuator Lc Upc Male To Female Single Mode

Fiber Optical Attenuator is used in fiber optic communications to reduce optical fiber power at a certain level. The most commonly used type is female to male plug type fiber optic attenuator, and it has male fiber Connector at one side and the other side is a female type fiber optic adapter. attenuators mainly used in fiber optic to debug optical power performance & optical instrument calibration correction & fiber signal attenuation to ensure the optical power in a stable and desired level in the link without any changes on its original transmission wave.

FEATURES

- Plug-in type package
- Accurate attenuation
- Ultra-low back reflection
- Broad wavelength band
- Flat response over all wavelengths
- Environmentally stable
- Bellcore / RoSH Compliant

APPLICATIONS

- Telecommunications networks
- WDM, DWDM applications
- Testing and measurement

Fiber Connector:	LC/UPC
Transfer Mode:	Single mode
Operating Wavelength(nm):	1260~1620(SM)
Return Loss:	≥55dB
Max Optical Input Power:	200mW
Operating Temp Range:	-40~80°C
Connector Gender:	Fixed Male to Female
Attenuation:	15dB
Attenuation Accuracy:	±0.5dB
Humidity:	95%RH
Polarization Dependent Loss:	≤0.2dB

Storage Temp Range:

-40~85°C



WWW.JTOPTICS.COM

INFO@JTOPTICS.COM