more products please visit us on polyknitfabric.com

LC/UPC 5dB Simplex SM Fiber Optic Attenuator Male to female type Optical **Attenuator**

Basic Information

• Place of Origin: Guangdong, China • Brand Name: DYS/OEM LC Model Number: • Minimum Order Quantity: 10 pieces \$1.00 - \$5.00/pieces

Plastic box + carton / customized

Packaging Details: Supply Ability: 20000 Piece/Pieces per Day



Product Specification

• Type: Fiber Optic Attenuator, Male To Female

FTTH

• Product Name: LC Fiber Optic Attenuator Connector Gender: LC Male To Female

Attenuation Level Range: 0~30dB

PC:≥50 UPC: ≥55 APC: ≥60 Return Loss(dB):

Connector Type: LC SC FC ST Application: (Data Center) Metal, Plastic Material: • Operating Wavelength: 1260nm~1620nm

• Operating Temperature: -40~80

• Port: Shenzhen Or HK



More Images









Product Description

Product Description

LC/UPC 5dB Simplex SM Fiber Optic Attenuator Male to female type Optical Attenuator

Fiber Optic Attenuator is one kind of optical passive device which is used to debug the performance of the optical power in the optical communication system, debugging fiber optic instrument calibration correction, optical signal attenuation. And used for the attenuation of the input optical power, avoid optical receiver distortion due to input optical power powerful. The fixed fiber optic attenuator can achieve the dual function of adapter and attenuators.





Product type Coupler Attenuator Male to Female

Operation wavelength SM: 1200 to 1600nm or 1310/1550nm

MM: 850nm, 1300nm ≥ 50 db (PC)

Return Loss ≥ 55 db (UPC)

≥ 65 db (APC)

+/-0.5 db for 1 to 5db attenuation

+/-10% for 6 to 30db attenuation

Polarization Dependent loss ≤ 0.2db

Mechanical endurance >1000

Maximum optical Input power 200MW

Operating Temp Range -40 to + 80degree





Fixed Fiber Optic Attenuator



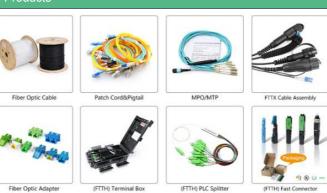
Variable Fiber Optic Attenuator







Main Products



Product inquiry

Send us inquiry, you will get full catalo



Our Company





19 Xinjian Gongmen Road, Haidian District, Beijing, China