

SC/APC Singlemode Fixed Fiber Optic Attenuator, Male-Female 3dB - 5db - 7db



Descripción

Item Details

Fiber Connector	SC/APC	Connector Gender	Fixed Male to Female
Transfer Mode	Singlemode	Attenuation	3dB
Operating Wavelength(nm)	1260~1620(SM)	Attenuation Accuracy	±0.5dB
Return loss	≥ 65dB	Max Optical Input Power	200mW
Operating Temp Range	-40~80°C	Polarization Dependent Loss	≤ 0.2dB
Storage Temp Range	-40~85°C	Humidity	95%RH

Features & Benefits

- Fully compatible with SC fiber optic connectors
- Precise attenuation values
- Industry standard attenuation levels
- Low PDL and insertion loss
- Precision polishing for reduced back reflection
- Highly Reliable Physical Contact Connectors
- Compartmentalized case provides safe component storage and simple organization
- Small, durable case for easy portability
- RoHS compliant

LC/APC Singlemode Fixed Fiber Optic Attenuator, Male-Female 3dB - 5db - 7db



Descripción

Item Details

Fiber Connector	LC/APC	Connector Gender	Fixed Male to Female
Transfer Mode	Singlemode	Attenuation	3dB
Operating Wavelength(nm)	1260~1620(SM)	Attenuation Accuracy	1-5dB \pm 0.5, 6-10dB \pm 0.7, >10dB \pm 1.0
Return loss	\geq 55dB	Max Optical Input Power	200mW
Operating Temp Range	-40~80°C	Polarization Dependent Loss	\leq 0.2dB
Storage Temp Range	-40~85°C	Humidity	95%RH

Features & Benefits

- Fully compatible with LC fiber optic connectors
- Precise attenuation values
- Industry standard attenuation levels
- Low PDL and insertion loss
- Precision polishing for reduced back reflection
- Highly Reliable Physical Contact Connectors
- Compartmentalized case provides safe component storage and simple organization
- Small, durable case for easy portability
- RoHS compliant