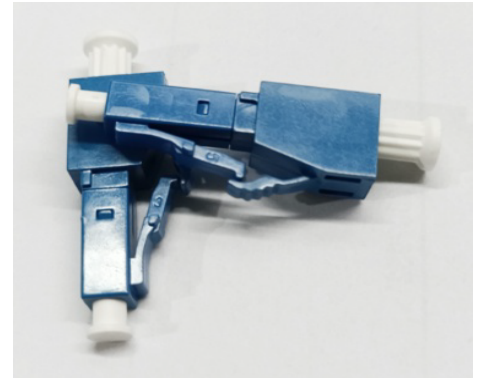


Product Specification

ACT Fixed Optical Attenuator using optimized ion doped fiber Technology, consistent quality fixed attenuation performance. We offer LC/UPC connector types, attenuation values 1dB to 15dB range to accommodate specific user requirements. Our Fixed Optical Attenuator easy to use and fixed attenuation value in your systems.



Application

- ◆ Telecommunication System
- ◆ Fiber Optic Networks
- ◆ CATV Networks
- ◆ Testing Instrument

Features & Benefits

- ◆ Metal ion dope fiber
- ◆ Operating Wavelength 1260 to 1620 nm
- ◆ Attenuation levels range from 1 to 15 dB
- ◆ Easy to connect / disconnect
- ◆ All products passed 3D inspection

Specification

Item	Specification
Connector Type	LC
Polishing Type	UPC
Material of the ferrules	Zirconium oxide
Attenuation Value	1 to 15dB
Operation Wavelengths	1260/1490/1620nm
Return Loss	≥45dB
Operation Temperature	-40°C to +85°C
Storage Temperature	-40°C to +85°C

Product Code

Type nr.	Attenuation
EA4021	1dB
EA4022	2dB
EA4023	3dB
EA4025	5dB
EA4027	7dB
EA4030	10dB
EA4035	15dB