

# Fixed Optical Attenuator(FOA)

## Description

Fixed optical attenuator is used to reduce the optical power for better performance or for testing. It is widely used in communication systems and for the component testing.

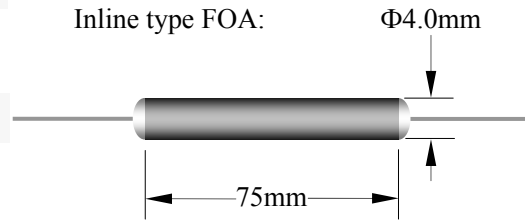


## Features

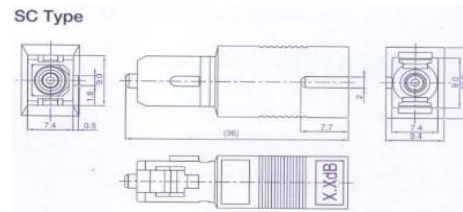
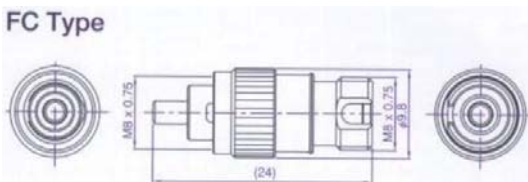
- \* Good repeatability
- \* High precision

## Applications

- \* Fiber communication system
- \* Component testing
- \* Test instruments



## Plug type FOA



## Specifications

Parameter \ Type	Plug	Inline
Type	FC/UPC, FC/APC, SC/UPC, SC/APC etc.	Size: Φ4.0×L75
Wavelength (nm)	1310/1550 ± 50	
Attenuation range (dB)	5 dB, 10 dB, 20 dB etc.	
Attenuation precision (dB)	±10% Attenuate Value	
Operating temperature (°C)	-40 ~ +85	
Storage temperature (°C)	-40 ~ +85	

## Ordering Information

FOA-X-XX-XX/XXX

