

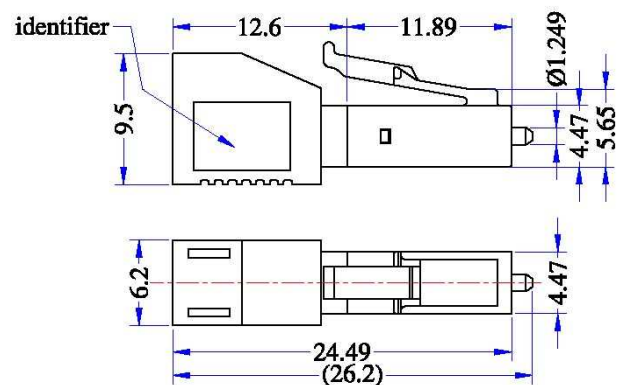
LC attenuator, "In Line"



Parameter	Performance	
Connector type	LC	
Reflection Loss	PC	≥ 45 dB
	UPC	≥ 50 dB
	APC	≥ 60 dB
Insertion Loss	$\leq 0,2$ dB	
Temp. Stability	$\leq 0,2$ dB	
Max Power	1 W	
Operating Temp.	- 40° to + 75° C	
Storage Temp.	- 40° to + 85° C	

Product Description

Fiber optic attenuators are used to reduce or balance the power of the light (signal). Attenuators are able to control the output/ level of the signal. Attenuators are available with various attenuation values.



Features

- ✕ Optimized ion doped fiber technology
- ✕ Various fixed attenuation available
- ✕ Superior durability
- ✕ Low polarization dependence
- ✕ Withstand high optical power
- ✕ According to Telcordia GR910
- ✕ Fire resistance class UL94-V0

Applications

- ✕ Passive Optical Networks
- ✕ Optical Power receivers protection
- ✕ Multi-wavelengths systems balancing