

LC Fibre optic attenuators

Features:

- attenuators are used to adapt the transmitted light power to the characteristics of the implanted receiver
- available in SM, PC and APC versions
- available in male-male and male-female versions
- attenuation range available from 1 to 30 dB

Technical specifications:



LC

	LC									
	SM PC 0°					SM APC 8°				
Wave length [nm]	1310/1550									
Insertion loss IL [dB]*	1	2	3	4	5	6	7	8	9	10
Return loss [dB]	45					70				
Service life	over 1000 mate/demate cycles									
Operating temperature [°C]	- 40 to +85									