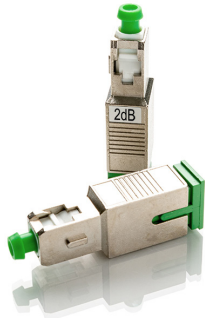


Series F Whyte Fibre Optic SC/APC Attenuators



WFAT-SCAPC-2 / 4 / 6 / 8 / 10 / 15

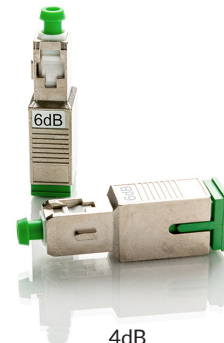
- Snap in Body
- Fast connection
- Precision Polished for Reduced Reflection
- 1260 to 1620nm Wavelength



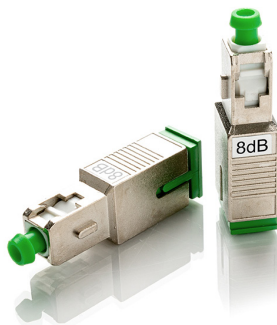
2dB



3dB



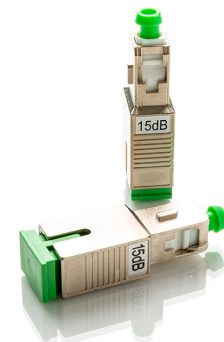
4dB



8dB



10dB



15dB

Whyte fiber attenuators are primarily used to adjust the optical power level. They help in troubleshooting optical power performance, and reduce optical signal strength as needed.

This ensures that the optical power remains steady and at the desired level without altering the original transmission wavelength.

DESCRIPTION	CHARACTERISTIC
Fibre Connector	SC
Connector Gender	Fixed Male to Female
Attenuation	2, 4, 6, 8, 10 and 15dB
Attenuation Accuracy	±0.5dB
Polarisation Dependent Loss	<0.2dB
Humidity	95%RH
Storage Temperature Range	-40 to 85°C (-40 to 185°F)
Ferrule Type	Zirconia Ceramic
Operating Wavelengths(nm)	1260 ~ 1620
Return Loss	APC ≥60dB
Maximum Optical Power	200mW
Operating Temperature Range	-40 to 85°C (-40 to 185°F)