

## FIBER ATTENUATOR



Item Name: FC/PC Attenuator    Return Loss:  $PC \geq 40\text{dB}, UPC \geq 55\text{dB}$   
 Wavelength: 1310/1550nm    Input Power: 500mW  
 Attenuation: 1~20dB    Temperature:  $-30^{\circ}\text{C} \sim 75^{\circ}\text{C}$   
 Precision:  $\pm 0.5$  (1~9dB) / 1.0 (10~15dB) / 1.5 (16~25dB) / 2.0 (30dB)



Item Name: SC/PC Attenuator    Return Loss:  $PC \geq 40\text{dB}, UPC \geq 55\text{dB}$   
 Wavelength: 1310/1550nm    Input Power: 500mW  
 Attenuation: 1~20dB    Temperature:  $-30^{\circ}\text{C} \sim 75^{\circ}\text{C}$   
 Precision:  $\pm 0.5$  (1~9dB) / 1.0 (10~15dB) / 1.5 (16~25dB) / 2.0 (30dB)



Item Name: SC/PC-ST/PC Attenuator    Return Loss:  $PC \geq 40\text{dB}, UPC \geq 55\text{dB}$   
 Wavelength: 1310/1550nm    Input Power: 500mW  
 Attenuation: 1~20dB    Temperature:  $-30^{\circ}\text{C} \sim 75^{\circ}\text{C}$   
 Precision:  $\pm 0.5$  (1~9dB) / 1.0 (10~15dB) / 1.5 (16~25dB) / 2.0 (30dB)



Item Name: FC Attenuator (M/F)    Return Loss:  $PC \geq 40\text{dB}, UPC \geq 55\text{dB}$   
 Wavelength: 1310/1550nm    Input Power: 500mW  
 Attenuation: 1~30dB    Temperature:  $-30^{\circ}\text{C} \sim 75^{\circ}\text{C}$   
 Precision:  $\pm 0.5$  (1~9dB) / 1.0 (10~15dB) / 1.5 (16~25dB) / 2.0 (30dB)



Item Name: LC Attenuator (M/F)    Return Loss:  $PC \geq 40\text{dB}, UPC \geq 55\text{dB}$   
 Wavelength: 1310/1550nm    Input Power: 500mW  
 Attenuation: 1~30dB    Temperature:  $-40^{\circ}\text{C} \sim 75^{\circ}\text{C}$   
 Precision:  $\pm 0.5$  (1~9dB) / 1.0 (10~15dB) / 1.5 (16~25dB) / 2.0 (30dB)



Item Name: ST Attenuator (M/F)    Return Loss:  $PC \geq 40\text{dB}, UPC \geq 55\text{dB}$   
 Wavelength: 1310/1550nm    Input Power: 500mW  
 Attenuation: 1~30dB    Temperature:  $-30^{\circ}\text{C} \sim 75^{\circ}\text{C}$   
 Precision:  $\pm 0.5$  (1~9dB) / 1.0 (10~15dB) / 1.5 (16~25dB) / 2.0 (30dB)



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Item Name: ST/PC Attenuator    Return Loss:  $PC \geq 40\text{dB}, UPC \geq 55\text{dB}$   
Wavelength: 1310/1550nm    Input Power: 500mW  
Attenuation: 1~20dB    Temperature:  $-30^{\circ}\text{C} \sim 75^{\circ}\text{C}$   
Precision:  $\pm 0.5$  (1~9dB) / 1.0 (10~15dB) / 1.5 (16~25dB) / 2.0 (30dB)

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Item Name: SC Attenuator (M/F)    Return Loss:  $PC \geq 40\text{dB}, UPC \geq 55\text{dB}$   
Wavelength: 1310/1550nm    Input Power: 500mW  
Attenuation: 1~30dB    Temperature:  $-30^{\circ}\text{C} \sim 75^{\circ}\text{C}$   
Precision:  $\pm 0.5$  (1~9dB) / 1.0 (10~15dB) / 1.5 (16~25dB) / 2.0 (30dB)

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Item Name: Adjustive Attenuator    Return Loss:  $PC \geq 40\text{dB}, UPC \geq 55\text{dB}$   
Wavelength: 1310/1550nm    Input Power: 500mW  
Attenuation: 1~30dB    Temperature:  $-30^{\circ}\text{C} \sim 75^{\circ}\text{C}$   
Precision:  $\pm 0.5$  (1~9dB) / 1.0 (10~15dB) / 1.5 (16~25dB) / 2.0 (30dB)

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