

## RF Attenuator Kit



### Product Overview

The coaxial fixed attenuator is applicable to all the situations that require power level reduction and circuit matching. It can absorb the energy of the transmission wires quantitatively, extend the power range, control the power level and make precise measurements of the power and frequency spectrum of various RF microwave transmitters by working with small power meter, integral test instrument or spectrum analyzer.



The average power of this series coaxial fixed attenuator is 10 W. This product features wide working frequency, low standing wave coefficient, high attenuation precision as well as strong anti-pulse and anti-burn-out abilities.

### Specifications

Model	Quantity	Frequency Range	Attenuation Value	Insertion Loss	VSWR
ATT1206L	1	DC to 12.4 GHz	6 dB	40.7 dB	1.2 (DC to 4GHz) 1.25 (4GHz to 8GHz)
ATT1210L	2	DC to 12.4 GHz	10 dB	40.7 dB	1.30 (8GHz to 8GHz) 1.35 (8GHz to 12.4GHz)

### Mechanical Specifications

Dimensions	20mm x 27mm
Temperature Range	-55°C to +125°C
Weight	80g

