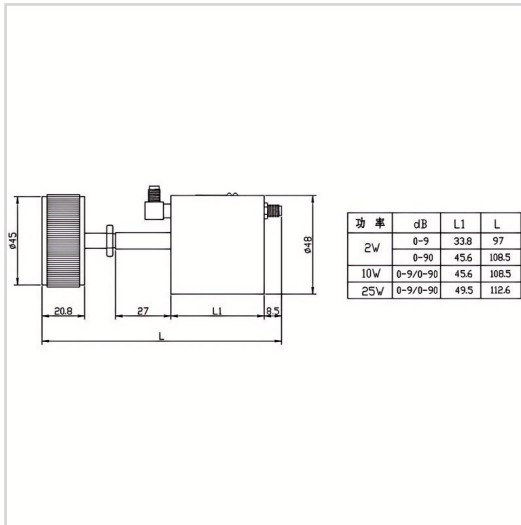




RF Solution offer a wide selection of Variable Attenuator for global customers. A5 RF Variable Attenuator is a Variable Attenuator in Frequency Range of DC~26.5 GHz. It is made of high quality materials under a high standard, the Insertion Loss Max of this product is 1.8 dB, Attenuation Value & Step is ①0-9dB□1dB step□②0-99 dB□1 dB step□ and Attenuation Tolerance Min is ±0.6 dB. The component has a good working performance and stability, it is ideal for handling a Average Power of 2/10/25 W.

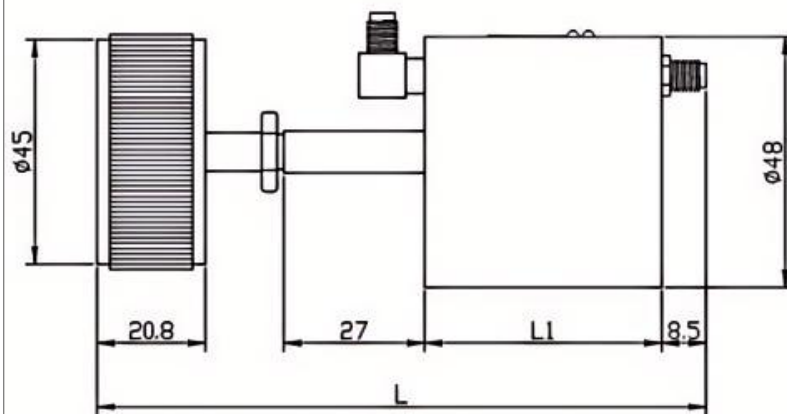
Product Details

Part Number	A5 RF Variable Attenuator
Description	DC~26.5 GHz RF Variable Attenuator

General Parameters

Frequency Range	DC~26.5 GHz
Insertion Loss Max	1.8 dB
Attenuation Value & Step	①0-9dB□1dB step□②0-99 dB□1 dB step□
Attenuation Tolerance Min	±0.6 dB
Average Power	2/10/25 W
Peak Power	200 W (5uS Pulse width, 2% Duty cycle)
VSWR Max	1.80
Impedance	50 Ω
Connector Type	SMA□FF,DC-18GHz);3.5□FF-26.5GHz□
Operating Temperature	0□54 °C
Storage Temperature	/
ROHS Compliant	Yes

Outline Drawing (mm)



功 率	dB	L1	L
2W	0-9	33.8	97
	0-90	45.6	108.5
10W	0-9/0-90	45.6	108.5
25W	0-9/0-90	49.5	112.6