

### Main specifications

Parameters	Min	Typical	Max	Units
Frequency	0	~	8	GHz
Attenuation	9.2	10	10.8	dB
VSWR			1.25	

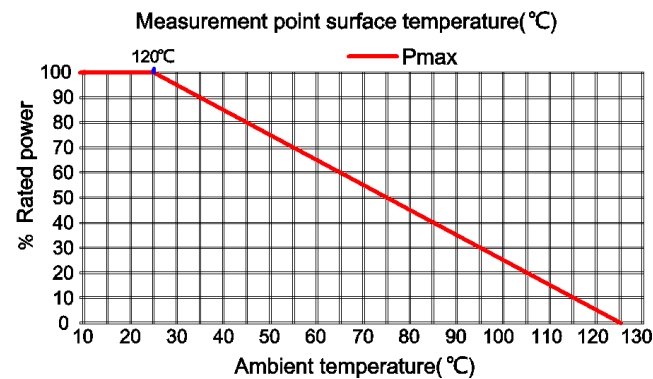
### Other parameters

Power Capacity	100W Design assurance
Impedance	50Ω
Connector	SMA-JK
Connector material	Stainless steel
Surface	Black
Product shell material	Aluminum
Operation Temp.	-40~+85°C Design assurance
Other	Input SMA-J

### Note

- When installing attenuators, it is necessary to consider sufficient heat dissipation space and avoid installing them next to equipment with high heat output, otherwise the power capacity will decrease;
- Small power attenuators do not have input and output directions, nor do they indicate directions. When high-power attenuators have input and output port markings, they must be connected to the equipment in the specified direction, otherwise the attenuator may burn out.

### Power Derating Curve



### Reference picture



### Configuration(mm)

