

Main specifications

Parameters	Min	Typical	Max	Units
Frequency	DC	~	3	GHz
Attenuation	2.9	3	4	dB
VSWR			1.2	

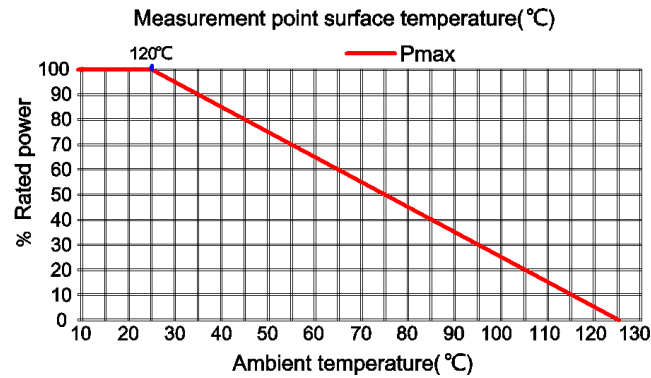
Other parameters

Power	200W Design assurance			
Impedance	50Ω			
Connector	N -K			
Surface	Black			
Product shell material	Aluminum			
Work Temp.	-40~+85°C Design assurance			

Note

1. 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;
2. 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)

