

Product features

Broadband, high-power.

Main specifications

Parameters	Min	Typical	Max	Units
Frequency	21.7	~	33	GHz
Attenuation	38	40	42	dB
flatness		± 0.6	± 0.8	dB
VSWR			1.25	

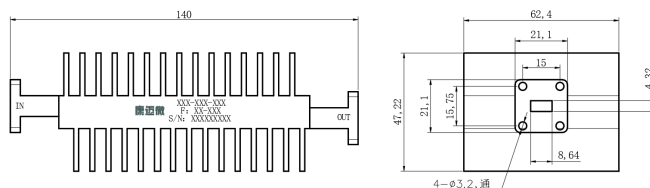
Other parameters

Power Capacity	100W
Connector	Waveguide
Waveguide port	BJ260
Surface	Conductive oxidation
Product shell material	Aluminium
Operation Temp.	-40~+70°C Design assurance
Other	For full power use, it is recommended to add a fan for cooling.

Reference picture



Configuration(mm)



Note

When installing attenuators, sufficient heat dissipation space should be considered to avoid being installed next to equipment with high heat output.

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, connect devices in the specified direction.