

Product features

It has characteristics such as medium gain, wide operating frequency band, and good performance consistency within the operating frequency band.

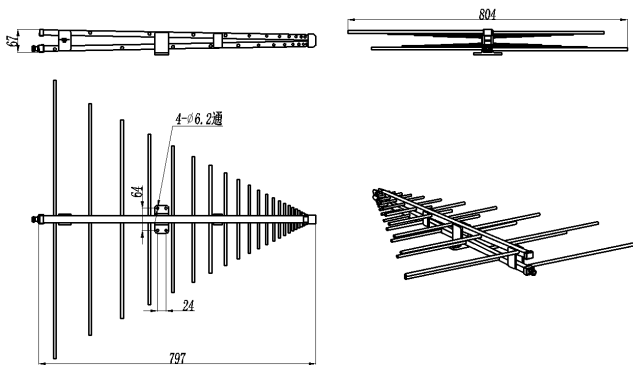
Main specifications

Parameters	Min	Typical	Max	Units
Frequency	200	~	2000	MHz
Gain		6		dBi
VSWR		2.0		
3dB Beamwidth		Horizontal 60°, pitch 40°		°

Other parameters

Polarization	Linear polarization
Power	200W Design assurance
Connector	N-K
Outline size	797*804*67mm
Estimated weight	1.6Kg
Surface	Grey
Work Temp.	-25~+55°C Design assurance
Storage Temp.	-45~+75°C Design assurance

Configuration(mm)



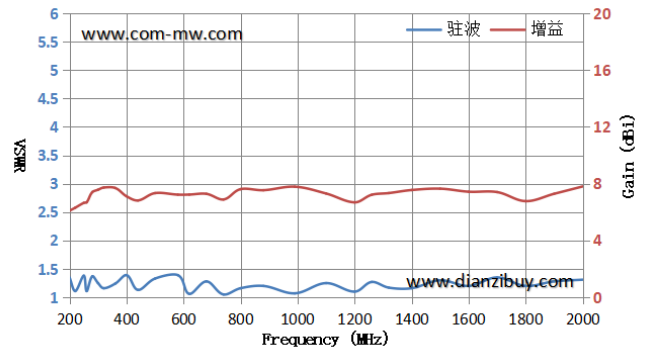
Note

Private disassembly by unprofessional personnel may worsen or even broken the antenna.
Make sure no obstacle or high electromagnetic radiation appears near the antenna.
It is strictly prohibited to install and use antenna in the thunderstorm outside, and the lightning protection facilities are necessary.
Please do not discard the antenna casually since it contains electronic components.

Reference picture



Typical test curve



Typical antenna pattern

