COM-MW TECHNOLOGY

Frequency1.72~2.61GHz, Gain15dBi, Linear polarization, BJ22

Product features

It has the characteristics of wide bandwidth, low sidelobes, and high efficiency.

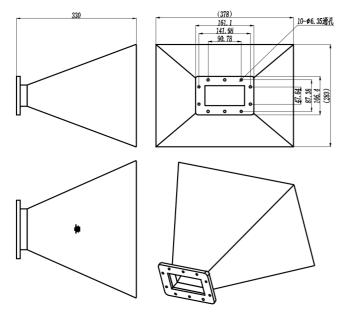
Main specifications

Parameters	Min	Typical	Max	Units
Frequency	1.72	~	2.61	GHz
Gain		15		dBi
VSWR		1.25		
power		200		W

Other parameters

Polarization	Linear polarization
Connector	Waveguide
Waveguide mod el	BJ22
Outline size	378*283*330mm
Estimated weig ht	1.66Kg
surface treatme nt	Grey
Operation Temp	-25~+45°C Design assurance
Storage Temp.	-45~+75°C Design assurance

Outline Drawing

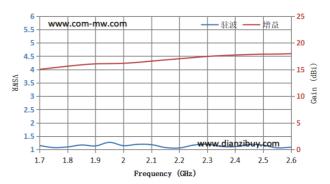


Note

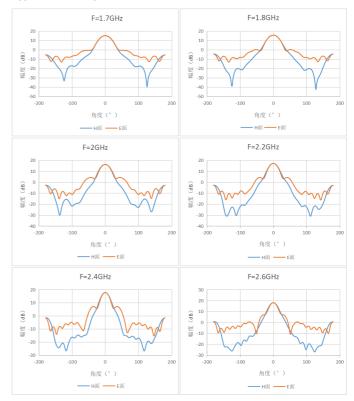
It is strictly prohibited to disassemble antenna accessories, as it may cause poor antenna performance.

The installation position of the antenna should be free of any obstacles. Outdoor use should be equipped with lightning protection facilities. May contain electronic components, please do not dispose of them randomly. Avoid collisions during installation.

Typical test curve



Typical antenna pattern



Note: The specifications and performance data contained in this data sheet are based on tests established by CMW.