

Product features

The structure of spiral antenna is relatively simple, and the directional pattern is also relatively simple and easy to control. It can achieve left or right polarization by changing the spiral rotation direction, and has high gain characteristics.

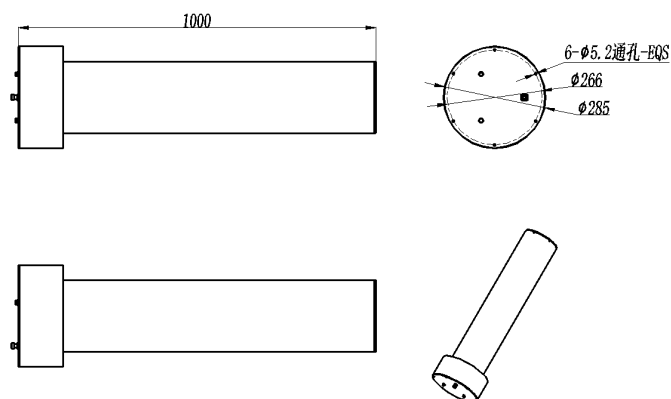
Main specifications

Parameters	Min	Typical	Max	Units
Frequency	400	~	750	MHz
Gain		8		dBi
VSWR		1.6		
AR		2.0		dB

Other parameters

Polarization	Right-handed circular polarization
Connector	N -K
Power Capacity	200W Design assurance
Outline size	1000*285*285mm
Estimated weight	5.85Kg
Surface	RAL 7035 (light gray)
Operation Temp.	-30~+60°C Design assurance

Configuration(mm)



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

Note

Avoid collisions during installation.

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.