

Product features

Omnidirectional antennas, which exhibit horizontal omnidirectional uniform radiation in the horizontal pattern and a beam with a certain width in the vertical pattern. Generally, the smaller the lobe width, the greater the gain. This type of antenna has a simple structure and a wide coverage range.

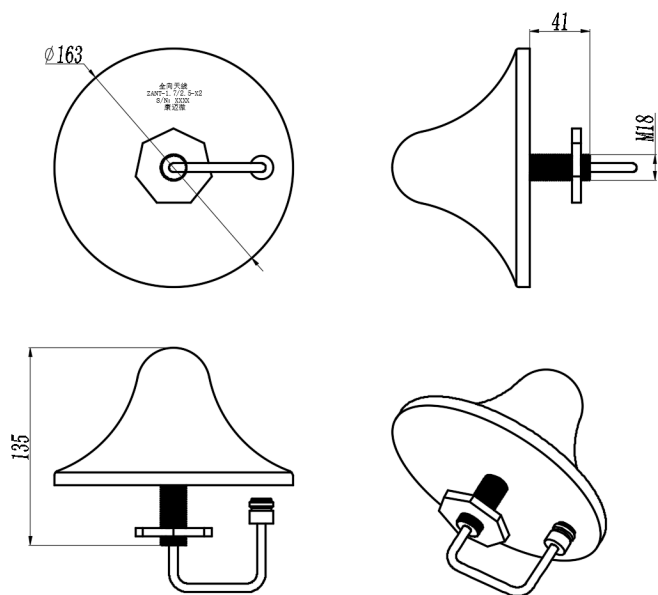
Main specifications

Parameters	Min	Typical	Max	Units
Frequency	1.7	~	2.5	GHz
Gain		2		dBi
VSWR		2.5		

Other parameters

Polarization	Vertical polarization
Power Capacity	50W Design assurance
Connector	N-K
Outline size	163*163*135mm
Estimated weight	0.2Kg
Operation Temp.	-25~+45°C Design assurance
Storage Temp.	-45~+75°C Design assurance

Configuration(mm)



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