

## Product features

A parabolic antenna refers to a surface antenna composed of a parabolic reflector and an illuminator (feed source) located at its focal point.

## Main specifications

Parameters	Min	Typical	Max	Units
Frequency	5.8	~	8	GHz
Gain	30			dBi
VSWR			2.0	
3dB Beamwidth		4°		°

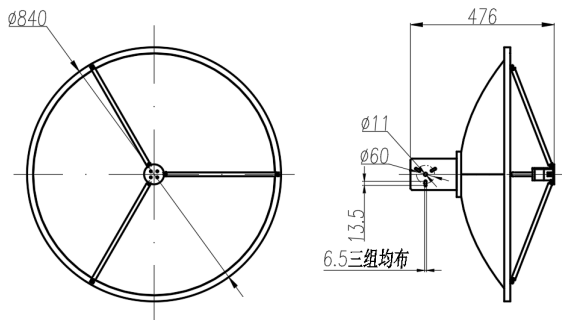
## Reference picture



## Other parameters

Polarization	Vertical polarization
Power Capacity	20W Design assurance
Connector	SMA-K
Outline size	840*840*480mm
Estimated weight	4Kg
Surface	Grey
Operation Temp.	-25~+55°C Design assurance
Storage Temp.	-40~+75°C Design assurance

## Configuration(mm)



## 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.