

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	3120	~	3180	MHz

Other parameters

Polarization	Vertical polarization
Connector	SMA
Outline size	17*17*107mm
Estimated weight	30g
Surface	Army green

Configuration(mm)

Reference picture

Typical test data

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