1.2GHz 4 Leaf Antenna Circular Polarized SMA male

Description:

*High-gain petal antenna, three-leaf transmitter/four-leaf receiver.
*The antenna adopts circular polarization design, anti-interference.
*Ultra low standing wave ratio, high gain.
*360-degree omnidirectional coverage, no dead ends.
*Using high-quality carrier-grade feeder, which can be bent at any angle.
Parameter:
Frequency range: 1200MHz
Gain: 3dBi
Standing wave ratio: <1.5
Polarization method: circular polarization (RHCP right-handed)
Impedance: 50Ω
Interface type: SMA Male