



Parameters: 3dbi gain antenna and antenna patch cord
Note: IPEX to SMA adapter cable, line length 15CM
Name: 2.4G omnidirectional antenna
Frequency band: 2400-2500

Detailed Index: Electrical Performance Electrical Specifications
Band: Frequency Range (MHz) 2400-2500
Gain: Gain(dBi) >2.5
Standing wave ratio: V.S.W.R. <1.5
Polarization: Polarization Vertical
Out of roundness: Non-Circularity (dB) ± 0.5
Input impedance: Impedance (Ω) 50
Lightning Protection: Lightning Protection Direct Ground
Maximum power: Maximum Input Power(W) 50
Mechanical Properties: Mechanical Specifications
Connector Style: Connector Type SMA
Radiation Material: Radiating Element Material Copper
Radome material: Radome Material EVA
Radome color: Radome Color Gray
Antenna size: Dimension (mm) 110 (Unbend) 92 (Bend)

Tail length: Tailing Cable Length (mm) 100/120/200

Packing size: Packing Size (mm) 295 × 110 × 60

Weight: Wight(Kg) 0.009/12

Use environment: Application Condition Indoor

Operating temperature; Operating Temperature (°C) -40~+70

Storage temperature: Reposition Temperature (°C) -55~+80