

Omni Antenna, 865-928MHz, Dual Bands, 4dBi Gain

Model: OR0809G4

Vertical / Linear Polarized; 865-868MHz, 902-928MHz; Diameter: Φ 12mm, Height:56mm

Mounting: Direct to Unit

Applications:

Indoor/outdoor systems

RFID/IoT /ISMApplication

Suitable for a broad range of application



Model	868MHz / 915MHz Dual Bands
Frequency	865-868MHz & 902-928MHz
Polarization	Vertical,Linear
Gain	4dBi
Half Power Beamwidth	Horizontal:360°; Vertical: 65°
VSWR	< 3
Nominal Impedance	50 Ω
Max Power	20 Watts
Mechanical Specifiacion	
Connector	SMA Male
Mounting	Direct to Unit
Radome	ABS plastic
Color	Black / White
Dimension	Φ 12, Height:56mm
Weight	6g
Temperature Range	-45°C to +75°C
Storage Temperature	-50°C to +75°C