

Electrical Specifications

- Frequency Range
- Gain

2400MHz ~2500MHz 5 dBi Linear, Vertical

- Polarization Horizontal Beamwidth
- Vertical Beamwidth
- VSWR

• Impedance

360° 25° 2.0 (Max.)

- 50 Ω
- Lighting Protection • Power Handling
- DC Ground 10 W

Environmental and Mechanical Specifications

- Temperature -40 °C to +65 °C 95% (Non-Condensing) • Humidity • IP Rating 66 Radome Color White Radome Material PC, UV Resistant • Weight
- Dimensions

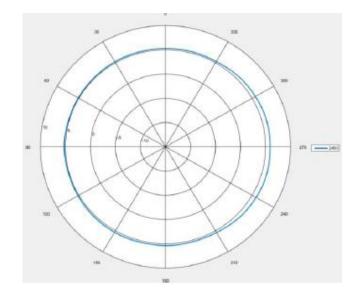
Product Picture

- Connector
- Mounting

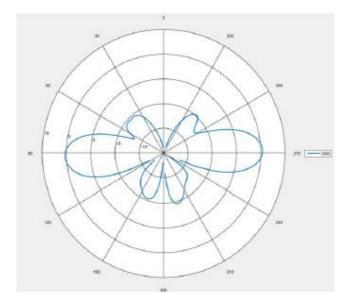
0.1kg 275 x Ø23.8mm 1 X N-Male Direct mount

Antenna Patterns

H-plane Co-polarization



V-plane Co-polarization



Product Ordering Information

2.4 GHz 5 dBi Omni Antenna (Part No.: SD.AN-2M5M-HL)

Contact Us

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