



RW 9722-3001

3.30 – 3.80 GHz, 2 ft dish, dual polarization antenna

Product Specifications

Electrical	
Frequency Range	3.30 – 3.80 GHz
Gain	25 dBi
VSWR	1.5 : 1 (max)
3 dB Beamwidth	10°
Polarization	Dual Linear (Vertical and Horizontal)
Cross Polarization	>32 dB
F/B Ratio	>28 dB
Input Impedance	50 Ohm
Mechanical	
Diameter	2 ft (0.6 m)
Weight	4.5 kg
Connector	Two N-type female
RF Cable	2 coax cables with N-type connectors, 1.2m, supplied
Mounting Kit	Supplied
Environmental	
Temperature	-40°C to +70°C
Humidity	95% No Condensation
Shock	QM 333, Category D.
Vibration	QM 333, Category D.
Water Protection	IP 67
Lightning Protection	Direct Ground
Environmental Protection	QM 333, Category D.
RoHS / WEEE Comply	Complied
Wind Load	
Survival	200 km/h (125 mph)



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