

3.400-3.600 GHz Parabolic Antennas

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Features:

- Linear Polarization, field adjustable for horizontal or vertical polarization
- Sturdy aluminum construction reflector and pipe mount
- All corrosion resistant materials, galvanized and stainless steel hardware.
- Fine azimuth and elevation adjustment
- Type N Female Connector, 50 Ohm impedance
- Mounts to 1.9-4.5" OD pipe (48-114mm)
- Optional radome available, model DS2



Electrical Specifications

Frequency GHz	Model No.	Pol.	Size		Notes	Gain, nominal dBi	HPBW Deg.	Xpol dB	F/B dB	VSWR max	R.L. dB
			ft.	m							
3.400-3.600	RP2-35-N	H or V	2	0.6	-	24	9.6	28	32	1.5:1	14.0

Notes:

1. Radiation pattern conforms to ETSI EN 300 833 V1.4.1 Range 1 Class 1 Standard XPD per 6.2 Table 1