



5.8/24dBi

Dish Antenna

PARAMETER	Frequency Range (MHz)	Gain (dBi)	VSWR	Polarization	F/B Ratio (dB)	Power Handling (Watt)	HPBW- Vertical	HPBW- Horizontal	Impedance (Ohms)	Connector	Dimension (mm)
3.3 GHz Dish Antenna											
TW/3.3/Solid/24dBi	3300 to 3400	24	≤ 1.5:1	Vertical or Horizontal	20	100	9°	9°	50	N female	500
TW/3.3/Solid/27dBi	3300 to 3400	27	≤ 1.5:1	Vertical or Horizontal	20	100	7°	7°	50	N female	600
TW/3.3/Solid/31dBi	3300 to 3400	31	≤ 1.5:1	Vertical or Horizontal	20	100	3°	3°	50	N female	900
TW/3.3/Solid/34dBi	3300 to 3400	34	≤ 1.5:1	Vertical or Horizontal	20	100	2°	2°	50	N female	1200
5.8 GHz Dish Antenna											
TW/5.8/Solid/24dBi	5725 to 5875	24	≤ 1.5:1	Vertical or Horizontal	20	100	10°	10°	50	N female	400
TW/5.8/Solid/26dBi	5725 to 5875	26	≤ 1.5:1	Vertical or Horizontal	20	100	7°	7°	50	N female	500
TW/5.8/Solid/28dBi	5725 to 5875	28	≤ 1.5:1	Vertical or Horizontal	20	100	5°	5°	50	N female	600
TW/5.8/Solid/Dual/27dBi	5725 to 5875	27	≤ 1.5:1	Vertical & Horizontal Both	20	100	7°	7°	50	N female	600



TWIN ENGINEERS
 195 G.I.D.C Estate, Behind V.C.C.I. Complex,
 Makarpura, Vadodara, Gujarat-390010, INDIA
 PH: +91 265 2647987 / 9879105309
 Telefax: +91 265 2633894
 E-mail: info@twinantennas.com / sales@twinantennas.com
 Web: www.twinantennas.com
www.twin-antennas.com
www.twin-engineers.com