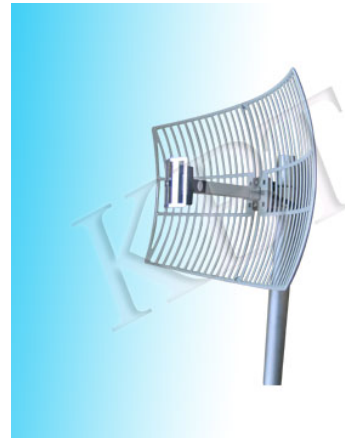


## HIGH GAIN PARABOLIC ANTENNA

### NTS-TDJ-2600SPL6

For long range point to point links



Product Information	
Product Name	2600MHz Die Cast Grid Antenna with 19 dBi Gain
Description	NTS-TDJ-2600SPL6 grid antenna is designed for high gain RF video links. The dimensions are compliant to match the feed reflector, which ensures the antenna works at the optimum state. The antenna features high gain, lightweight construction, compact structure and high wind resistance against misalignment
Electrical Specifications	
Model	TDJ-2600SPL6
Frequency Range MHz	2500-2700
Bandwidth-MHz	200
Gain-dBi	19
Horizontal Beam width degrees	12
Vertical Beam width degrees	16
F/B ratio-dB	25
VSWR	1.5
Input Impedance - $\Omega$	50
Polarization	Vertical or Horizontal
Maximum Power -W	100
Connector	N Female
Mechanical Specifications	
Dimensions	400 X 600 mm
Weight-kg	2.4



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