



▶ A05, 9/F, Block 2, Camel Paint Building, 62 Hoi Yuen Road, Kwun Tong, Kowloon, HongKong



▶ 238, Alameda Dr. Carlos d'Assumpcao, Ed. Praca Kin Heng Long, 20G, Macau

Data sheet

Reflector Antenna for 890-960 MHz DTSPDJ-900-18V90



- Adjustable Reflector
- Adjustable High Gain
- High Front / Back Ratio
- Flexible & High Performance



DTSPDJ-900-18V90

Frequency Range -MHz	890-960
Bandwidth-MHz	70
Gain-dBi	14/15.5/17.5
Horizontal Beamwidth - °	40° /60° /90° Adjustable
Vertical Beamwidth - °	15°
VSWR	≤1.5
F/B ratio - dB	32/30/28
Nominal Impedance - Ω	50
Polarization	Vertical
Max Power - W	300
Lightning Protection	DC Ground
Connector	N (F)
Dimension - mm	1200
Weight - kg	12
Mounting Mast Diameter	50~100mm
Radome Material	Fiberglass
Reflector Material	Aluminum
Rated Wind Velocity - Km/h	216
Adjustable angle range - °	0~15

