

Model: D-11-698-4000M (RDA 20230 – 4G LTE)

ELECTRICAL SPECIFICATIONS

Frequency Range-----	698~960/1710~2170/3300~4000 MHz
Impedance-----	50Ohm
VSWR-----	≤1.5
Gain-----	11 dBi
Front to Back Ratio-----	≥18dB
Polarization-----	Vertical
Horizontal Beam Width-----	50°
Vertical Beam Width-----	40°
Maximum Power Input-watts-----	50 W

MECHANICAL SPECIFICATIONS

Dimension-----	443×210×64 mm
Rated Wind Velocity -----	55m/s
Mounting hardware -----	Ø30~ Ø44 mm
Radome Material -----	ABS
Color-----	White
Coaxial Cable-----	RG58U
Length of Cable-----	500mm
Cable Termination-----	N-Female



VSWR:

