

Model: RFC-XG-8-2400V

ELECTRICAL SPECIFICATIONS

Frequency Range-----	2400-2500 MHz
Impedance-----	50 Ohm
VSWR-----	less than 1.4
Gain-----	8 dBi
Polarization-----	Vertical
Maximum Input Power-----	100 W
Horizontal 3dB Beam Width-----	60°
Vertical 3dB Beam Width-----	50°
Lighting Protection-----	Direct Ground
Connector-----	N-Female
Cable-----	10cm RG58U



MECHANICAL SPECIFICATIONS

Dimensions(L/W/D)-----	175×120×28 mm
Weight-----	315g
Radiating Element Material-----	Cu
Reflector Material-----	Aluminum Alloy
Radome Material-----	ABS
Radome Color-----	White

VSWR:

