

790-2700 MHz 9dBi Outdoor Yagi Logarithm Antenna

Model: RF-OYLA-9



Electrical Specifications	
Model	RF-OYLA-9
Frequency Range-MHz	790-960/1710-2700
Gain-dBi	9
VSWR	≤1.5
Polarization	Vertical
Horizontal Beamwidth-°	90±10/75±10
Vertical Beamwidth-°	75/60
F/B Ratio	≥20 dB
Max power-W	50
Nominal Impedance-Ω	50
Lightning protection	DC Ground
Mechanical Specifications	
Connector	N Female
Dimension-mm	300×210×65
Weight-kg	0.58
Radome Material	Waterproof ABS
Mast Diameter-mm	φ 35~ φ 50
Operating temperature-°C	-40~55
Rated Wind Velocity-m/s	36.9