

YDS5158OM8V2-2N(F)**2600-2700 MHz 8 dBi Vertical Polarization Omni Antenna**

Antenna Model No.	YDS5158OM8V2-2N(F)
Frequency Range	5150-5850 MHZ
Bandwidth	700 MHZ
Polarization	Vertical
Gain	8 dBi
Nominal Impedance	50 Ohms
VSWR	≤ 2
Maximum Power	50 Watts
Connector	2×N Female
Dimensions	75×300 mm
Weight	1.3 kg
Radome	PVC White
Wind Load	60 m/s
Mast Mount Diameter	40 - 90 mm