

YDS13OM8V1-N(F)**1300±40 MHz 8 dBi Vertical Polarization Omni Antenna**

Antenna Model No.	YDS13OM8V1-N(F)
Frequency Range	1300±40 MHz
Bandwidth	80 MHz
Polarization	Vertical
Gain	8 dBi
Nominal Impedance	50 Ohms
VSWR	≤ 2
Maximum Power	50 Watts
Connector	N Female
Dimensions	91.5 cm
Weight	1.1 kg
Radome	Fiberglass (gray)
Wind Load	60 m/s
Mast Mount Diameter	30-50 mm