



ADH-4786

470-760 MHz Omni-directional Antenna 6.8 dBi

ADH-4776 antenna is highly recommended for Broadcast Industry. It is omni directional and works for any transmitter or receiver in 470-760 MHz band. The antenna is using an N type connector. Dimensions are: 48.5" X 0.75". Impedance 50 ohms, gain 6.8 dB.



Technical Specifications	
Frequency	470 - 760 MHz
Gain	6.8 dBi
Housing Material	Fiber-Glass
Vertical Beam Width	360 degrees
Impedance	50 Ohm
Connector	N or SMA type
VSWR	< 1.5:1 avg.
Max. Power Input	> 300 w.
Weight	500 g
Dimensions	48.5" × 0.75"
Case Design	Water Resistance
Radome Material	ASA with UV Protection
Operating Temperature	-45° C to to 75° C
Polarization	Vertical
Wind Loading	≥ 22Kg

Gain Vs. Frequency

ADH-4786 OMNI Directional Antenna

