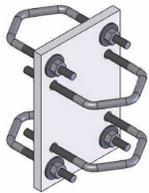


902-928 MHz

VALU SERIES OMNI VALUomni902-8

ANTENNA SPECIFICATIONS

Operating Frequency (VSWR \leq 1.5) MHz	902-928
Nominal Gain (dBi)	8
Horizontal Beamwidth (Deg-3dB)	360
Vertical Beamwidth (Deg-3dB)	15
Power Rating (W)	200
Length (inches)	71.5
Width (inches)	2.38
Antenna Weight (lbs.)	6
Cross Sectional Area (Max. Ft ²)	1.02
Lateral Thrust at 100mph (lbs.)	25.5
Rated Wind Velocity (mph)	125
Rated Wind Velocity with 1/2" radial ice (mph)	100



Includes Mounting Bracket
C1005 (2 included)



VALUomni902-8 equipped with
Integrated N-Female connector

The **VALUomni902-8** is engineered to meet the requirements for a cost effective, dependable outdoor omni-directional antenna.

This antenna provides **8 dBi** gain and operates effectively across the operating range of **902-928 MHz** with a VSWR of 1.5:1 or less.

Every **WaveLink VALU Series** omni is made with a UV-stable, all season radome that is securely matched to a heavy duty, anodized aluminum base, ensuring trouble free, consistent operation.

The elongated N-Female connector is recessed within the base to minimize exposure, while the large inside diameter allows easy access for the connection. Supplied with mounting hardware.