

TENNADYNE

Aluminum with a PhD

MODEL T12

MI: 100526

SPCEICIFICATIONS:

Forward Gain	6.5 dBd
Half-Power Beamwidth	49 degrees
F:B Ratio	15-25 dB
Nominal Maximum SWR	1.6:1
Feed With	50-52 ohm coaxial cable
Power Capability	Legal limit +
Boom Length	30 feet
Aluminum Alloy	6061-T6 (Mill Finish)
Hardware	Stainless Steel
Weight	78 lbs
Wind Area	11.7 sq ft
Wind Load @ 80 MPH	188 lbs - Elements 202 lbs - Booms
Suggested Mast	2" OD
Longest Element	38 feet
Turning Radius	24.6 feet
Maximum Wind	100 MPH
Number of Elements	12

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Price: \$4.95

Tennadyne

Log Periodic Antennas

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