

Antenna

Log Periodic Dipole Array PA-2280



Log Periodic Dipole Array Antenna: high sensitivity. Increase the signal receiving range.

Specifications

RF Frequency Range	600–900 mHz
Antenna Gain	6 dB typical (on axis)
Impedance	50 Ohms
Reception Pattern	Directional; Cardioid
Beam Width	100°
Connector	TNC
Mount	Integrated swivel adaptor bracket with 5/8" —27 threads
Recommended Cable	Low loss 50 ohm
Dimensions	10 3/8" x 11 3/8"
Weight	10.2 oz.

Features

- Increases range of UHF receivers including AirLink
- Weather resistant
- Optional:
 - DD-2280 Desk top tripod stand
 - TNC-5 5' TNC male - TNC male coax extension cable
 - ASM-2280 Swivel Mount

