

AN-57

Ground plane antenna



Specifications

General	
Antenna type	Ground plane antenna
Frequency range	638 MHz to 810 MHz (When supplied elements are attached: 470 MHz to 638 MHz)
Polarization	Vertical
Directivity	Horizontal, omnidirectional
Gain	0 dBi (from center frequency)
Voltage standing wave ratio	3 or less (from center frequency)
Impedance	50 Ω (representative value)
Output connector	BNC-R type
Stand screw	PF 1/2
Mass	Approx. 280 g (9.9 oz.)
Dimensions	Ø121 × 288 mm (4 7/8 × 11 3/8 in.) (When supplied elements are attached: Ø153 × 320 mm (6 1/8 × 12 5/8 in.))
Supplied accessories	Operating Instructions (1) Antenna Elements (4)

Related products



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2-channel digital diversity rack-mount wireless receiver



DWR-R02D

Digital wireless receiver



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