

Log Periodic Antenna

ALP-100



Com-Power ALP-100 log period antenna is lightweight, compact and rugged. It can be utilized for EMI radiated emissions or immunity testing to meet the various test standards. It has, low VSWR and high power handling capabilities. It can be used inside a anechoic chamber or outdoors in an open area test site. It operates in the frequency range of 300 - 1000 MHz.

Frequency Range:	300 MHz - 1000 MHz
Power (CW):	500 Watts
Average Gain:	6 dBi
Average VSWR:	1.2: 1
Polarization:	Linear
Impedance:	50 Ω
Connector:	N type (f)
Width:	29 in / 75 cm
Length:	29 in / 75 cm
Weight:	5 lb / 2.2 kg

Typical Antenna factor for ALP-100 Log Periodic Antenna

