160-2000 MHZ UHF/VHF 9 DBI HIGH-GAIN LOG-PERIODIC ANTENNA LPA-9



High-gain 160-2000 MHz log-periodic antenna with linear polarization, 9 dBi, N-female connector. Ideal for RF monitoring, testing & telecom use.

Electrical Specifications:	
Frequency Range (GHz)	0.16-2.00
VSWR, typ/max	1.6 typ; 2.0 max
Gain, typ	9 dBi
Beamwidth (E/H-plane)	50° E / 70° H (typical)
Polarization	Linear
Input Impedance	50 Ohm
Connector Type	N-female
Mechanical Dimensions:	
Dimensions (no mount)	1965 × 845 × 60 mm
Dimensions (with mount)	1965 × 845 × 500 mm
Shipping Dimensions	1140 × 500 × 50 mm

Taking into consideration that we (ROKS PrJSC) are developer and system integrator, also do not stop on our technical growth and improvement, know that the view of all our devices and equipment including their technical parameters may be different from pictures presented on website and parameters listed on each device webpage.

Note! All details the customer has to confirm in advance during ordering and before payment. Those parameters that were not specified and / or were not agreed while ordering will be implemented as basic at the discretion of the manufacturer.

Each of our customers has a 1.5 year warranty and 7 year aftersales support for the whole range of our products.