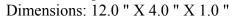


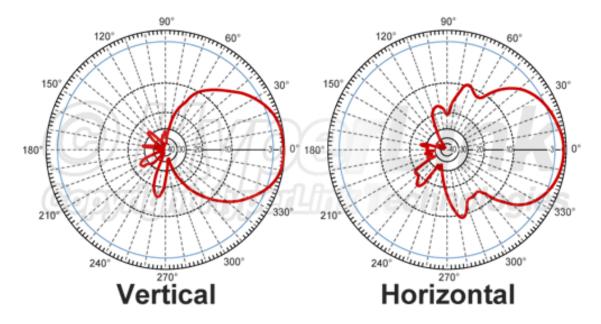
AO-4962 PROFESSIONAL MICROWAVE ANTENNA 4900-6200 MHz

High performance high gain antenna AO-4962 has 9 dB gain in 4900 MHz -6200 MHz range. It is excellent for labs or special applications. This antenna has 50 ohms impedance.. Antenna has a N female connector and comes with a military grade 50 ohm cable 1 ft long.





| Technical Specifications | |
|--------------------------|---------------|
| Operating Frequency: | 4900-6200 MHz |
| Impedance: | 50 ohms |
| Temperature Range: | -40 +85* C |
| Weight: | 1.2 lbs |
| Polarization: | Vertical |
| Connector: | N female |
| Max. input power: | 50 watts |
| Horizontal Beam width: | 80 degrees |
| VSWR: | < 1.5:1 avg. |
| Gain: | 8 dBi |
| Vertical Beam width | 60 Degrees |



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