WISUNG WAS-100-512VM/D₂S VHF/UHF BROADBAND CENTER-FED DIPOLE ANTENNA

Features

- Instantaneous Bandwidth
- Maximum performance
- The antenna needs on adjustments for different frequency, and all the tuning elements are within the whip.
- Diplexers for use with two transceivers can be delivered.
- Mil-Std 810 compliant fiberglass composite

Specifications

VHF/UHF 100-512MHz Frequency range **VSWR** \leq 3.5 Input Impedance 50 Q Nominal Power rating 50W +0.8dB, 10min -5..1.5dBi, see reverse side Gain Radiation pattern Azimuth: Omni-directional Polarization Vertical **RF** Connector BNC female, others on request Color 383 Green, Black, Tan 4-Hole US and NATO base with spring Mounting pattern WLAN 5dBi Length 1.25M(4.1ft) Weight 3.8kg(8.38lbs) Wind rating 60m/s(216km/h)=134mph **Finish** Polyurethane lacquer -45°C to +70°C, -49°F to +158°F Temperature range





