



WRA-210/E

HF Dipole Wire Antenna

WRA-210/E is a HF dipole wire antenna signed on its wire for frequency range of 3 ~ 30 MHz. Operating frequency of the antenna is selected by the operator and set as stationary antenna horizontally or in configuration of reverse V using the antenna accessories.

Technical Specifications

Frequency range.....	3 ~ 30 MHz
Impedance.....	50Ω
Maximum input power.....	100W
Connector type.....	female BNC
Antenna tolerable tension.....	up to 712N
VSWR.....	less than 2
Polarization.....	horizontal
Radiation pattern.....	Omni-directional
Supply cable.....	RG-58 (10m)
Weight (with antenna bag and accessories).....	7kg
Dimension of packing bag.....	60 × 30 cm
Needed installation area.....	maximum radius of 52m
Antenna installation height.....	minimum 5m
Operating temperature.....	-33°C ~ +65°C
Storage temperature.....	-40°C ~ +71°C
Environmental standard.....	MIL-STD-810F