



CXA-213/E

UHF Coaxial Dipole Antenna

CXA-213/E is a coaxial dipole antenna designed and manufactured for establishing communication in frequency range of 225 ~ 400 MHz. polarization of the antenna is vertical and its radiation pattern is Omni-directional. Whereas this antenna is resisted against corrosion, it can be used as a marine antenna.

Technical Specifications

Frequency range.....	225 ~ 400 MHz
Maximum input power.....	100W
Input impedance.....	50Ω
VSWR.....	less than 2
Connector type.....	female N
Antenna weight.....	about 2kg
Tolerable wind speed.....	120km/h
Operating temperature.....	-33°C ~ +65°C
Storage temperature.....	-40°C ~ +70°C
Environmental standard.....	MIL-STD-810F