

UHF FOUR STACK DIPOLE ARRAY 2080



Gain over 1/2 Wave Dipole:	5.7 dBd / 7.85dBi Omni directional 8.7 dBd / 10.85 dBi Directional
VSWR:	<1.5:1
Maximum Input Power:	250 Watts
Input Impedance:	50 Ohms
Beamwidth:	E-plane 22° H-plane 360°
Polarisation:	Vertical Standard
Connection:	3 metre length of RG213 c/w N-type socket (Female) with Polyethelene Moulding c/w Highest known Rated 5 Year UV Additive
Support Boom Material:	T6 Grade High Quality Aluminium tube Radiating
Elements Material:	T6 Grade High Quality Aluminium tube
Fixings:	Stainless steel with nyloc nut
Dipole Castings (UHF versions):	LM6 Anti Corrosive Aluminium, FullyHoned and SurTec650 Applied for further protection
Dipole booms for VHF:	Welded or Crossover plate T6 Grade High Quality
Aluminium tube Baluns IP:	IP68 Rated