

Features/Applications

- Patented design for high performance stability in conductive/semi-conductive (such as woods, watering) environment
- Heavy duty tapered rod for maximum durability in tough environment
- High Power Rating (150 Watts)
- Durable UV and chemical resistant polymer shells
- Small/none grounding requirement for operation

Specification (with proper whip installed)

Frequency: 150 – 174 Mhz
Nominal Impedance: 50 Ohm
Gain: 5.2dBi/ 3dBd
WSWR: < 2:1
Bandwidth @ 2.0 VSWR: 9%
Power Rating: 150 Watts

Mechanical Parameters

Color: Black / Chrome
Connector: LM Mount
Height: 1.35 meter (Max)