

136-174MHz High Gain Telescopic Antenna**Electrical specifications**

Frequency Range(MHz)	136-174
Impedance(ohm)	50
Gain (dBi)	2.5
Polarization	Vertical
Radiation	Omni
VSWR	<1.8
Maximum input power (W)	50

Mechanical specifications

Connector	SMA-Female
Height(Telescopic Shrink)	162mm
Height(Telescopic Stretch)	610mm
Radome Material	Copper
Color	Silver
Weight	8.0g
Operating temperature (°C)	-40~80

