

TS-0204 DS Directional Antenna (225 to 400MHz)



Tone Spread
Solutions for Wireless Signal

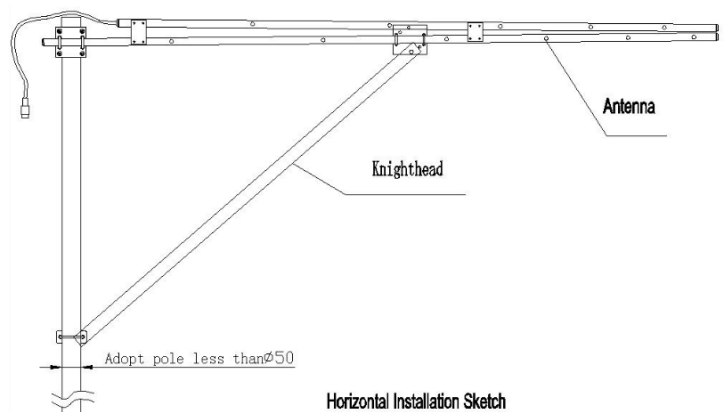
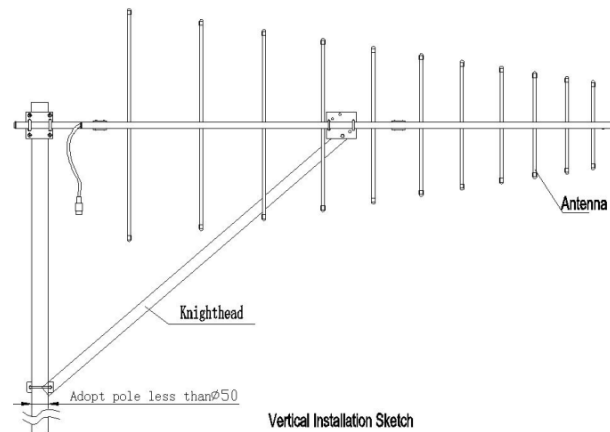
Telecommunication Technology & Engineering Accessories

Rev.V1.0

Features

- Broad band, low VSWR
- High gain, high F/B Ratio
- Long-distance communication, strong anti-jamming ability
- High quality aluminum alloy material
- Strong adaptability of environment
- The connector with a low loss cable
- Suitable for detecting system of environment, remote sensing & telemetry system or video communications system etc.

Model	TS-0204DS
Freq. Range (MHz)	225 to 400
Beam Width(degree)	E:50 H:65
Gain (dBi)	9.5
VSWR	≤2.0
Polarization	Vertical or Horizontal
Max. Power (W)	200
Impedance (Ω)	50
Connector	N female or customized
cable(m)	2 or customized
Weight (Kg)	1.46
Dimensions (cm)	180*70*6
Antenna Color	Aluminum alloy primitive colors or black
Mast Diameter-mm	40 to 50



1. Install as figure, polarization is chosen as needed, fix the antenna on the mounting mast;
2. Adjust the antenna azimuth to maximize the signal, tighten all the screws, and then waterproof the connector.