

TQJ-350BD

Omni Fiberglass Antenna

Technical Sheet



Applications

- Point to multipoint
- Public Wireless video
- Wireless video
- Remote sensing & telemetry

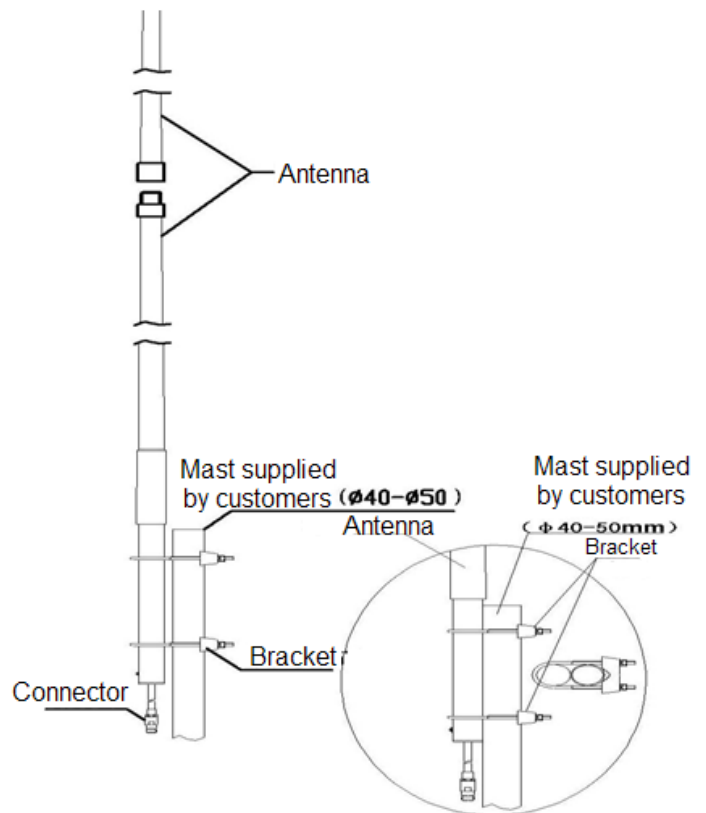
Features

- Superior performance
- Fiberglass Radome
- Strong adaptability of environment
- Steel mounting kit
- 2-pieces design and easy to transport

Specifications

Model	TQJ-350BD
Freq.Range-MHz	351~366
Bandwidth-MHz	15
Gain-dBi	7.8
Ver.Beamwidth-°	20
VSWR	≤1.5
Impedance-Ω	50
Polarization	Vertical
Max.Power-W	100
Connector	N female or customized
Length-mm	1930 (without cable length)
Weight-Kg	1.8
Radome	Fiberglass
Mast Diameter-mm	φ35~φ50
Rated wind velocity -m/s	60
Operating temperature-°C	-40~+60
Operating Humidity-%	5%~95%

Installation Sketch



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