

TQJ-350IIA-1

Eight Folded Dipoles Antenna

Technical Sheet

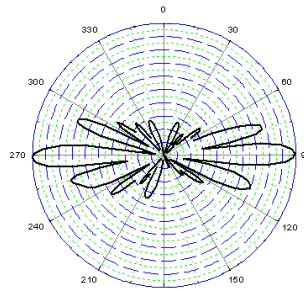


Applications

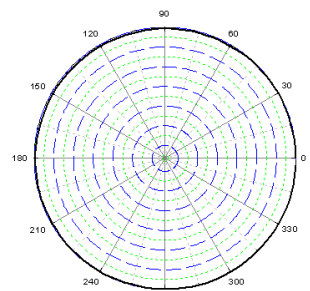
- 350MHz band
- Long-distance Communication
- Multipoint Coverage

Features

- Broad Band, Low VSWR
- High Gain
- Firm Structure
- Omni-directional Installation



E Plane

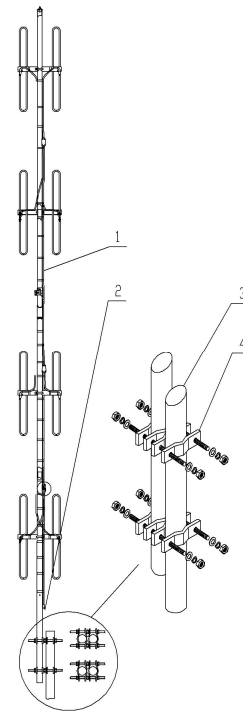


H Plane

Specifications

Model	TQJ-350IIA-1
Freq.Range-MHz	330 to 400
Bandwidth-MHz	10
Gain-dBi	10
Ver.Beamwidth-°	10.5
VSWR	≤1.5
Impedance-Ω	50
Polarization	Vertical
Max.Power-W	500
Connector	SL16 female or N female
Length-m	3.2(may vary with freq.)
Weight-Kg	11.2(may vary with freq.)
<p>Note: The antenna is divided into two sections in order to package & transport easily. Every two sections are firmly joined by a special connector.</p>	

Installation Sketch



1.antenna 2.connector 3.user-provide mast 4.bracket

