

QYA-134-173-7-N

134~173MHz, 7dBi, N

Features:

- * Low Loss
- * Anti-jamming
- * Long-distance Communications
- * High Quality Aluminum Alloy Material

Applications:

- * Client Antenna
- * Point to Multipoint System
- * Point to Point Communications

Electrical

Frequency:	134~173MHz
Bandwidth:	10MHz
Gain:	7dBi
Ver.Beamwidth:	65°
Hor.Beamwidth:	110°
F/B Ratio:	12dB min.
VSWR:	1.5 max.
Power:	100W max.
Impedance:	50Ω

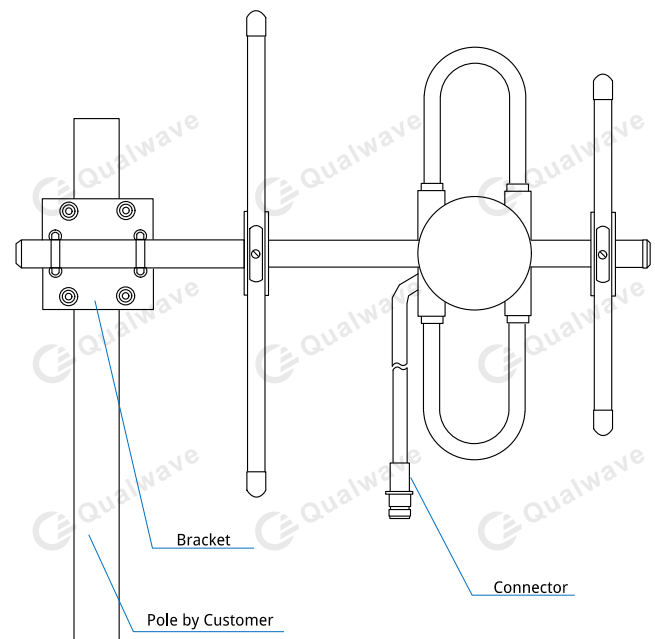
Mechanical

Elements:	3
Weight:	1.29kg (may vary with frequency)
Length:	1.05m (may vary with frequency)
Pole Diameter:	Φ40~50mm
Polarization:	Vertical or Horizontal
Connectors:	N Female or Customized

How To Order

QYA-134-173-7-N

Customization is available upon request.

Outline Drawings


Unit: mm [in]

Tolerance: ±0.5mm [±0.02in]