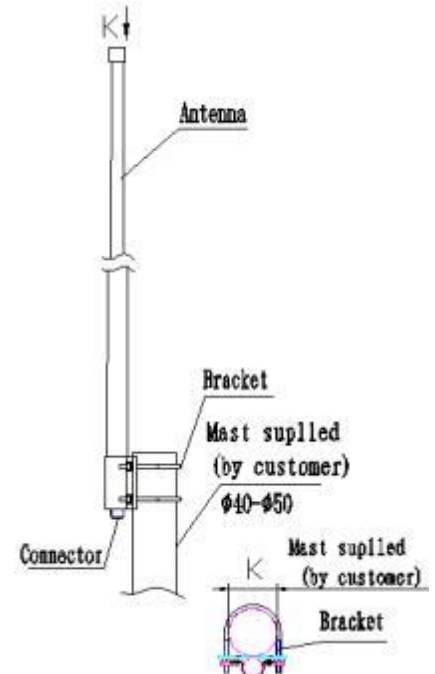


TQJ-150A3F25 Fiberglass Omni Antenna

- TQJ-150A3F25 Omni Antenna is Specially designed for VHF Band network
- With N Female Connector
- All White design
- 134~174MHz VHF Band

Specifications	
Model	TQJ-150A3F25
VHF Omni Antenna	
Freq. Range-MHz	134 to 174
Gain-dBi	3.2
Vertical Beam width in degree-°	66±15
H-plane 3-Db bandwidth	Omni-directional
VSWR	≤1.5
Nominal impedance-Ω	50
Polarization	Vertical
Max. Power-W	200
Connector type	N Female
Mechanical specifications	
Length-mm	1410±20
Diameter-mm	Φ 28 (Max)
Mounting way	Mast
Mast Diameter-mm	Φ40~Φ50
Radome Colour	White
Operating Temperature	-50°C to +75°C
Humidity	95%@25°C
Weight-Kg	0.55(exclude the bracket)
Maximum wind speed-m/s	60
Operating wind speed-m/s	50



Add : No.30 Dongyang 3rd Road, Danzao Town, Nanhai District, Foshan City, Guangdong, China 528216

Tel: +86-757-88022860

Email: kbt@kenbotong.com

Web: <http://www.kenbotong.com>