

Glass Fiber Antenna
5.8 dBi Gain / 80cm



433 / 470 / 868 / 915 MHz

RAKWireless / Antenna

Glass Fiber LoRa Antenna Peak Gain (5.8dbi)

Features

- Vertically polarized monopole
- Bandwidth: 860-930MHz
- Max Gain: 5.8dBi
- High efficiency
- Easy to mount with the included installation kit

Specifications

- Impedance (Ohms): 50
- Polarization: Vertical
- Power (Watts): 20
- Radome Body: White Fibre Glass
- Connector: N-Type Male
- Dimensions (mm): 25 x L800
- Operation Temp (degrees): -40 to 60

Package Contains

- 2 x Installation Kit
- 1 x RF Cable (iPEX) or 1 x RF Cable (SMA)

