



Nebra / Antenna PIS-1023

Glass Fiber LoRa Antenna (3dBm)

Description

Glass Fiber LoRa Antenna for RAKwireless products

- Transmission range is further.
- Gain: 3dBm
- Frequency
- o 433MHz
- o 470MHz
- o 868MHz
- o 915MHz
- o 923MHz
- Connector Type
- o N Type to SMA
- o N Type to IPEX

Package includes:

- 1 x Glass Fiber Antenna
- 1 x Pigtail interface converter

Specification - 3dBi

• Frequency: 433MHz/470MHz/868MHz/915MHz/923MHz

Antenna Gain: 3 dBi

Polarisation: Linear

• Impedance: 50 Ohm

• Body: Glass Fiber

• Cable Type: RG 141

• Connector Type: N Type

• Connector Pull Test: >= 5KG

• Operation Temperature: -40 to 80 degrees

• Storage Temperature: -40 to 80 degrees