

WB 716

2/3/4/5G

LTE/GPRS/UMTS-Antenne 2/5dBi 617-6000MHz 5 m N-Stecker

Frequenzen: 617-960 / 1710-6000MHz

Gewinn: @698-960MHz 2dBi

@1710-2700 MHz 3.5dBi

@3400-3800MHz 5dBi

@4.9-6000Mhz 7dBi

Polarisation: Vertikal

Strahlungsmuster: Omni-Direktional

Widerstand: 50 OHM

max. Eingangsleistung: 60W

Maße: Höhe 164mm/ Breite 48mm

Material: ABS Kunststoff

Farbe: Schwarz

Befestigung: Wandmontage/ Mastmontage/ Tischmontage

Kabeltyp: SR1-029-B

Kabellänge :5m

Stecker: N- Stecker (m)



5G



- Cost effective 5G/4G/3G/2G omni-directional antenna
- Wall or Mast Mounting
- Simple installation

The WB 716 antenna is a cost effective omni-directional broad band antenna for 5G/4G/3G/2G devices and is suitable for external or internal installation.

The design of the mounting bracket enables simple wall mounting using the supplied screws and wall plugs or mast mounting using a pipe clip or cable ties (not supplied).

The omni-directional radiation pattern allows easy placement of the antenna in an elevated position.

This antenna is an ideal solution for use in industrial and domestic environments with cellular modems/routers and Machine to Machine (M2M) wireless connectivity applications.

