

Item no.: LGMQMB-6-60-24-58

# LGMQMB-6-60-24-58 - Vehicle Antenna 2x2 MiMo 4G/5G + 4x4 MiMo WiFi + **GPS/GNSS**

# from **252,24 EUR**

shipping weight: 0.40 kg Manufacturer: Panorama Antennas



# Product Description

LGMQMB-6-60-24-58 - Vehicle Antenna 2x2 MiMo 4G/5G + 4x4 MiMo WiFi + GPS/GNSS

The "Great White" is a range of high-performance MiMo antennas covering 617-960/1710-6000 MHz with optional GPS/GNSS and optional 2x2, 3x3 or 4x4 or 6x6 MiMo/diversity at 2.4/5.0 GHz.

The Great White consists of up to 9 elements; two isolated high-performance antenna elements covering 617-960/1710-6000 MHz offer MiMo/diversity at cellular/LTE frequencies, up to 6 optional dual-band elements covering 2.4 & 7.2 GHz support MiMo/diversity operation for WiFi, and an optional high-performance GPS/GNSS antenna with an integrated 26 dB gain LNA and high-quality filtering offers unparalleled positioning accuracy. None of the antennas in this range require a metallic ground plane, and all maintain a high level of performance even when mounted on non-metallic surfaces. Product Variant

- Part number: LGMQMB-6-60-24-58
- · Color: Black
- GPS/GNSS: 1562-1612 MHz 26 dB LNA
   Cellular/LTE: 2x2 MiMo: 617-960/1710-6000 MHz
   WiFi: 4x4 MiMo: 2.4/5.0 GHz

#### **Electrical Data**

- LTE frequencies: 617-960/1710-6000 MHz

- L I E frequencies: 617-960/1/10-6000 MHz
  Global positioning: Optional GPS/GNSS 1562-1612
  WiFi frequencies: MiMo 2.4/5.0 GHz (optional)
  Peak gain (dBi): 6
  LTE MiMo: 2x2
  WiFi MiMo: Optional 2x2; Optional 3x3; Optional 4x4; Optional 6x6
  Max. input power (W): 20
  Pattern Open directional
- Pattern: Omni-directionalGround plane independent: Yes

# Mechanical Data

- Available colors: Black or white
- Height (mm): 75Diameter (mm): 176
- Operating temperature: -40°C/+80°C

### **Mounting Data**

- Mounting type: Panel mount
  Mounting method: 18 mm (3/4") mounting bush

## Approvals Data

• IP rating: IP69K

Scan this QR code to view the product All details, up-to-date prices and availability

