

Item no.: HGO-LTE-W

HGO-LTE-W - IoT Combo Antenna for LTE and LoRa® Frequencies

from **8,47 EUR**

Item no.: HGO-LTE-W
shipping weight: 0.20 kg
Manufacturer: MikroTik



Product Description

HGO-LTE-W - IoT Combo Antenna for LTE and LoRa® Frequencies

No need to buy several antennas for your Internet-of-things setups – just grab the new HGO-LTE-W antenna that can handle an impressive frequency spectrum: 699 MHz – 3,8 GHz. That's right – you can use the same antenna for LTE, CAT-M/NB and LoRa® connectivity.

This antenna will transmit whichever signal your modem provides. For example, if you are using MikroTik's KNOT LR8 kit, you can use this powerful 1.5 – 4 dBi antenna to communicate with all your 868 MHz devices and then send the data to the cloud via LTE.

- Product code: HGO-LTE-W
- Application type: Indoor
- Antenna gain: 800-900 MHz - 1.5 dBi; 1800-1900 MHz - 1.5 dBi; 2.4 GHz - 3.6 dBi; 2.6 GHz - 4 dBi
- Connector type: SMA male
- Operating temperature: -40°C to +70°C

Specifications

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

