

Link do produktu: <https://sosos.pl/wrl-lhgg-lte6-kitlhggrfg621-ea-mikrotik-p-41521.html>

Wrl Lhgg LTE6 KIT/LHGGR&FG621-EA Mikrotik

Cena	668,95 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1413878
Kod EAN	4752224008909
Unit Box Length	0.435
DDR3 1600/1333/1066/800	LHGGR&FG621-EA
Obsługa blokady Kensington	256 MB
ManufacturerCode	LHGGR&FG621-EA
Nazwa modelu	LHGG LTE6 kit
Objętność brutto	0.03302 cubm
Jednostkowa waga brutto	2.41 kg
Category Code	WOD
Szerokość opakowania wysyłkowego	16.5 cm
Wysokość opakowania wysyłkowego	46 cm
Unit Box Height	0.46
DHCP	1
Strona główna dostawcy	mikrotik.com/product/product_generated_in_2024_04_03_16_41_07
Ilość w opakowaniu	1
Jednostkowa waga netto	0.8 kg
CnCode	85176200
Głębokość opakowania wysyłkowego	43.5 cm
Waga opakowania wysyłkowego	2.41 kg
Unit Box Width	0.165

Opis produktu

MIKROTIK LHGGR&FG621-EA

When mobile phone reception fails, the LHGG LTE6 kit steps in as your reliable last-mile-internet solution. Its large 17 dBi antenna and our latest Cat6 LTE modem with the ability to use multiple LTE bands at the same time ensure fast and reliable connectivity when all other options fail. Mount it on a pole, a mast, on your roof or any other tall structure – and always stay connected!

This kit is an update that combines the strengths of our previous LHG bestsellers. It has gained Gigabit Ethernet – so you can harness the full speed potential of the LTE modem, which has also been upgraded from Cat4 to Cat6! The new LTE modem allows us to drive the price down, boost performance, and offer further discounts on mobile operator project volume orders! The sleek and unobtrusive weatherproof design has proven its resilience across various climate zones, enduring even the harshest winds effortlessly. This translates to significant time and cost savings on maintenance for you or your team.

The mighty high-gain antenna boasts broad support for a versatile range of LTE bands, spanning from 2.7 GHz to 700 MHz. With such extensive coverage, you can expect to capture a signal virtually anywhere across the globe!