

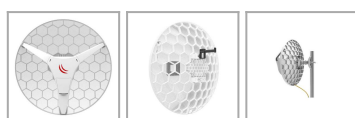


**MikroTik LHG 60G | Radioline |
RBLHGG-60ad, 60GHz, 1x RJ45
1000Mb/s**



link to the product:
<https://www.batna24.com/gb/p/radio-lines/mikrotik-lhg-60g-radioline-rblhgg-60ad-60ghz-1x-rj45-1000mb-s>

Price: **512.63 zł** gross / 416.77 zł net



Manufacturer: MIKROTIK

Referention number: DNXGFOLRJMNGJ

Product features

Height	222 mm
Input voltage	12 V
Power consumption (max)	5 W
Networking standards	IEEE 802.11ad
Flash memory	16 MB
Operating temperature (T-T)	-40 - 70 °C
Cabling technology	10/100/1000Base-T(X)
Frequency band	60 GHz
Mounting	Pole
Processor frequency	716 MHz
Internal memory	256 MB
Processor model	QCA6335
Power source type	PoE
Built-in processor	Yes
Product colour	White
Diameter	391 mm

Full product description

LHG 60G - fast CPE 60 GHz point-to-multipoint, perfect solution for crowded radio spectrum

The LHG 60G offers a simple and effective **60 GHz** interference-free solution for wireless connections where 2 GHz and 5 GHz wireless space is congested and unreliable. Connect up to eight of these devices to a **60 GHz** access point, such as our **wAP60G access point** or **wAP 60Gx3**

AP, and enjoy a seamless connection with data transfer speeds up to **2 Gb/s**.



Distance is not a problem

The effective point-to-point distance between two **LHG 60G** devices is up to **1500 meters** and the point-to-multipoint distance is up to **800 meters**. The grid design provides wind protection, withstands temperatures **from -40° to +70° C**. The antenna is built into the wireless unit which eliminates cable loss.



Perfectly equipped interior

The LHG 60G is equipped with a Gigabit Ethernet port for fast connections, a **4-core ARM Cortex A7** processor with **716 MHz and 256 Mb of RAM**. A 391 mm mesh antenna is included. The kit includes **24 V DC, 0.38 A** power supply, Gigabit PoE injector and LHG mount and aim tool. The LHG 60g rblhgg60ad can also be powered by passive **PoE**.



The most important features:

- PoE passive power supply 12 - 57 V DC
- 1x Gigabit Ethernet port
- ARM Cortex A7 4-core CPU
- Compatibility with 802.11ad standard
- RouterOS Level 3
- Chip QCA6335
- Transmission range up to 800 meters (multipoint) 1500M (point to point)
- Operating in the 60 GHz band