



Mikrotik RB4011iGS+RM wired router Gigabit Ethernet Black



Model: RB4011iGS+RM

Manufacturer: MIKROTIK

EAN: 4752224002730

Product Code: 325987

R3,986

Ethernet LAN data rates: 10 | Security algorithms: 256-bit AES | Power source type: DC, PoE | Ethernet LAN data rates: 1000 | Networking standards: IEEE 802.3at | Rack capacity: 1U | Reset button: Yes | Ethernet LAN data rates: 100 Mbit/s | Ethernet LAN (RJ-45) ports: 10 | Operating temperature (T-T): -40 - 70 °C | Processor frequency: 1400 MHz | DC-in jack: Yes | Product colour: Black | LED indicators: Yes | AC adapter included: Yes | Security algorithms: 128-bit AES | Security algorithms: SHA-1 | Security algorithms: SHA-256 | Voltage monitoring: Yes | Height: 30 mm | License level: 5 | Serial ports quantity: 1 | Installed SFP+ modules quantity: 1 | Depth: 120 mm | 3G/4G USB modem compatibility: No | DSL WAN: No | Temperature monitoring: Yes | Storage media: Flash | Operating system installed: RouterOS | Power consumption (typical): 33 W | Internal storage capacity: 0.5 GB | Ethernet WAN: Yes | Ethernet LAN: Yes | SIM card slot: No | Warnings: Do not open the appliance - risk of electric shock. | Input voltage: 12 - 57 V | Warnings: Make sure the unit is stably mounted and ventilated. | Power over Ethernet (PoE): Yes | Width: 228 mm | Harmonized

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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System (HS) code: 85176990 | Rack mounting: Yes | Output voltage: 57 V | Warnings: Do not use in damp conditions. | Processor model: Annapurna Labs Alpine AL21400 | Power over Ethernet (PoE) ports quantity: 2 | Cabling technology: 10/100/1000Base-T(X) | Internal memory: 1024 MB | Output current: 0.6 A | Processor cores: 4 | Built-in processor: Yes | Ethernet interface type: Gigabit Ethernet

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