Item no.: 313254
RB2011ILS-IN - RouterBOARD, Level 4, 600 MHz, 64MB RAM, 5 ports

from **105,80 EUR**

Item no.: 313254
shipping weight: 0.60 kg
Manufacturer: MikroTik

📄 Product Description

Mikrotik RouterBOARD RB2011iLS-IN, Level 4, 600 MHz

RB2011iLS is our first product with SFP cage for Gigabit SFP transceivers and an ideal solution for FTTH (Fiber To The Home) implementations.

The RB2011iLS has 11 ports: one Gigabit SFP cage and five Gigabit Ethernet ports that can be switched together providing an affordable wirespeed Fiber-to-Copper converter, and additional five Fast Ethernet ports. The board can be powered by power jack or PoE.

Note that the SFP transceiver is NOT included. The RB2011iLS supports any 1.25G SFP transceivers that is within the SFF Committee specifications for SFP transceivers. The RB2011iLS doesnt have hardware support for PON (Passive Optical Network) - this hardware support MUST be implemented on SFP transceiver itself.

Its powered by the new Atheros next generation 600 MHz 74K MIPS network processor and has 64 MB of RAM and a Level4 RouterOS license. The RB2011iLS-IN comes with an indoor case, optional wall mount kit is available separately.

- Product code: RB2011iLS-IN
- CPU speed: 600 MHz
- Current monitor: No
- CPU: AR9344
- Max. power consumption: 6 W
- SFP ports: 1
- RAM: 64 MB
- Architecture: MIPS-BE
- LAN ports: 5
- Gigabit: 5
- MiniPCI: 0
- PoE: 8-30 V DC on Ether1
- Voltage monitor: No
- CPU temperature monitor: No
- PCB temperature monitor: No
- Dimensions: 214 x86 mm
- Operating system: RouterOS
- Temperature range: -30°C to +70°C
- RouterOS license: L4

📄 Specifications

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