Mikrotik PowerBox Pro wired router

Artikel	229872
Herstellernummer	RB960PGS-PB
EAN	5902560367553
Mikrotik	

The PowerBox Pro is an outdoor five gigabit ethernet port router with PoE output on four ports. Since the device has a waterproof outdoor case, you can mount it on a tower, or in other outdoor locations.

It also supports passive or standard 802.3at/af PoE input/output. Ethernet ports 2-5 can power other PoE capable devices with the same voltage as applied to the unit. Less power adapters and cables to worry about! It can power 802.3at and af mode B compatible devices, if 48-57 input voltage is used.

The device has a SFP port for adding optical fiber connectivity. It is affordable, small and easy to use, but at the same time comes with a very powerful 800MHz CPU, capable of all the advanced configurations that RouterOS supports.

Zusammenfassung

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Mikrotik PowerBox Pro, Gigabit Ethernet, White

Mikrotik PowerBox Pro. Networking standards: IEEE 802.3af, IEEE 802.3at, Ethernet interface type: Gigabit Ethernet, Cabling technology: 10/100/1000Base-T(X). Processor frequency: 800 MHz, Storage media: Flash, Flash memory: 16 MB. Product colour: White. Power supply: 9 W, Power source type: DC, PoE. Width: 125 mm, Depth: 52 mm, Height: 225 mm

Merkmale

Logistics data

Power

Power supply	9 W
Power source type	DC, PoE

Harmonized System (HS) code	85176990

Operational conditions

Operating temperature (T-T)	-40 - 70 °C

Design

Product colour	White
LED indicators	Yes

Ports & interfaces

Ethernet LAN (RJ-45) ports	5
DC-in jack	Yes

Power over Ethernet (PoE)	Yes

Weight & dimensions

Width	125 mm
Depth	52 mm
Height	225 mm

Network

Networking standards	IEEE 802.3af, IEEE 802.3at
Ethernet interface type	Gigabit Ethernet
Ethernet LAN	Yes
Cabling technology	10/100/1000Base-T(X)
Ethernet LAN data rates	10,100,1000 Mbit/s

Features

Built-in processor	Yes
Processor frequency	800 MHz
Processor cores	1
Storage media	Flash
Flash memory	16 MB
Internal memory	128 MB
Voltage monitoring	Yes
License level	4
Operating system installed	RouterOS