



Teltonika TSW030 | Switch | 8x RJ45 100Mb/s, IP30



link to the product:

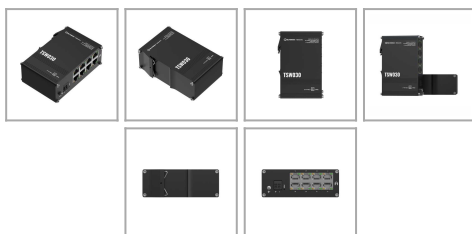
<https://www.batna24.com/gb/p/switches/teltonika-tsw030-switch-8x-rj45-100mb-s-ip30>

Price: **172.80 zł** gross / 140.49 zł net



Manufacturer: TELTONIKA

Referention number: DNXXGGMQJMRMMPK



Product features

Regulatory Approvals	CE, UKCA, EAC, UCRF, RCM, FCC, IC, CB Standards EN 55032:2015+A11:2020; EN 55035:2017+A11:2020; EN IEC 61000-3-2:2019+A1:2021; EN 61000-3-3:2013+A1:2019+A2:2021;
Power source	mains electricity
LED indicators	LAN
Rack mounting	No
Humidity measurement range	10 - 90%
DIN rail mounting	Yes
Switching capacity	20 Gb/s
Networking standards	IEEE 802.3
Switch type	Unmanaged
10G support	No
DC input voltage	7 V
Operating temperature (T-T)	-40 to 75 °C
Reset button	Yes
Web-based management	No
Jumbo frames	9216
Jumbo frames support	Yes
MAC address table	2048 entries
Power supply included	No
Power over Ethernet (PoE)	No

Fast Ethernet (copper) ports quantity	8
Product colour	Black
Basic switching RJ-45 Ethernet ports type	Fast Ethernet (10/100)
Watch case material	Aluminium
Basic switching RJ-45 Ethernet ports quantity	8
Stackable	No

Full product description

Innovative Teltonika Switch TSW030 8x RJ45 - Your Ideal Network Solution

Teltonika Switch TSW030 is an advanced networking device designed to bring reliability and performance to any infrastructure. With **8 RJ45 100Mbps ports** and an **IP30** rating, this unmanaged switch is an ideal choice for both small businesses and larger enterprises.



Unmatched Performance and Reliability

Teltonika Switch TSW030 offers a routing/switching throughput of **20 Gbit/s**, which guarantees fast and seamless data processing. With compliance to **IEEE 802.3, IEEE 802.3ab, IEEE 802.3i, IEEE 802.3u and IEEE 802.3x** communication standards, the device ensures full compatibility with a variety of Ethernet networks.

Optimal Technical Parameters

Equipped with **8 Fast Ethernet (10/100) ports**, the Teltonika Switch TSW030 allows flexible management of network connections, offering 2048 address table entries. This solution is ideal for applications where fast and efficient data transfer is crucial.

Energy Efficiency and Power Flexibility

The Teltonika Switch TSW030 operates over a wide **DC** input voltage range of **7 to 57 V**, which provides high flexibility and can be used in a variety of operating environments. This makes the switch not only efficient, but also energy-efficient, resulting in lower operating costs.



Ease of Integration and Low Maintenance

The unmanaged type of switch means that the **Teltonika TSW030** is extremely easy to set up and use, eliminating the need for complex setup and management. It is ideal for users who appreciate simple and fast network access without the need for advanced configuration.