



Teltonika TSW114 | Switch | 5x RJ45 1000Mb/s, DIN rail



link to the product:

<https://www.batna24.com/gb/p/switches/teltonika-tsw114-switch-5x-rj45-1000mb-s-din-rail>

Price: **161.28 zł** gross / 131.12 zł net



Manufacturer: TELTONIKA

Referention number: DNXXGKKNMJRMMLO

Product features

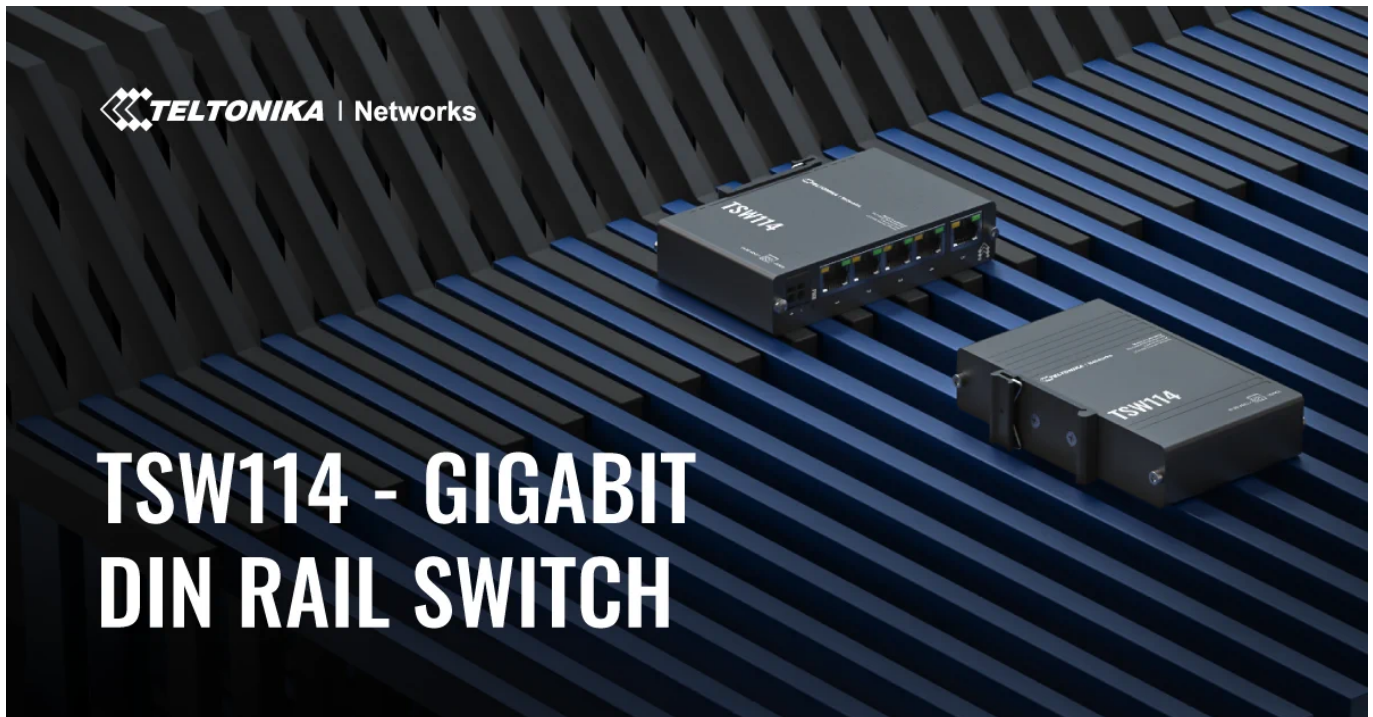
Regulatory Approvals	CE, REACH, RoHS, WEEE UKCA, FCC, IC, CB, RCM
Power source	mains electricity
Height	27.4 mm
LED indicators	LAN
Wall mountable	Yes
Width	113.1 mm
Depth	80.5 mm
Rack mounting	No
Power consumption (max)	2.3 W
Humidity measurement range	10 - 90%
DIN rail mounting	Yes
Networking standards	IEEE 802.3
Switch type	Unmanaged
10G support	No
Operating temperature (T-T)	-40 to 75 °C
Jumbo frames support	Yes
MAC address table	2000 entries
International Protection (IP) code	IP30
Product colour	Black
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Watch case material	Aluminium

Basic switching RJ-45 Ethernet ports quantity	5
Stackable	No
Product weight	174 g

Full product description

Teltonika TSW114 - simple and reliable industrial switch

If you're looking for an industrial switch that provides stable and fast connectivity for high-bandwidth solutions, the **Teltonika TSW114 is an ideal choice**. It's a simple, unmanaged and compact **DIN-rail mountable** switch. The switch has **5 Gigabit Ethernet ports with speeds up to 1000 Mbps** that support IEEE 802.3, IEEE 802.3u and 802.3az standards. The switch is easy to use, **requires no additional configuration** and supports auto MDI/MDIX. The switch also has low power consumption and a wide input voltage range from 9 to 30 VDC.



Key features of the Teltonika TSW114 switch

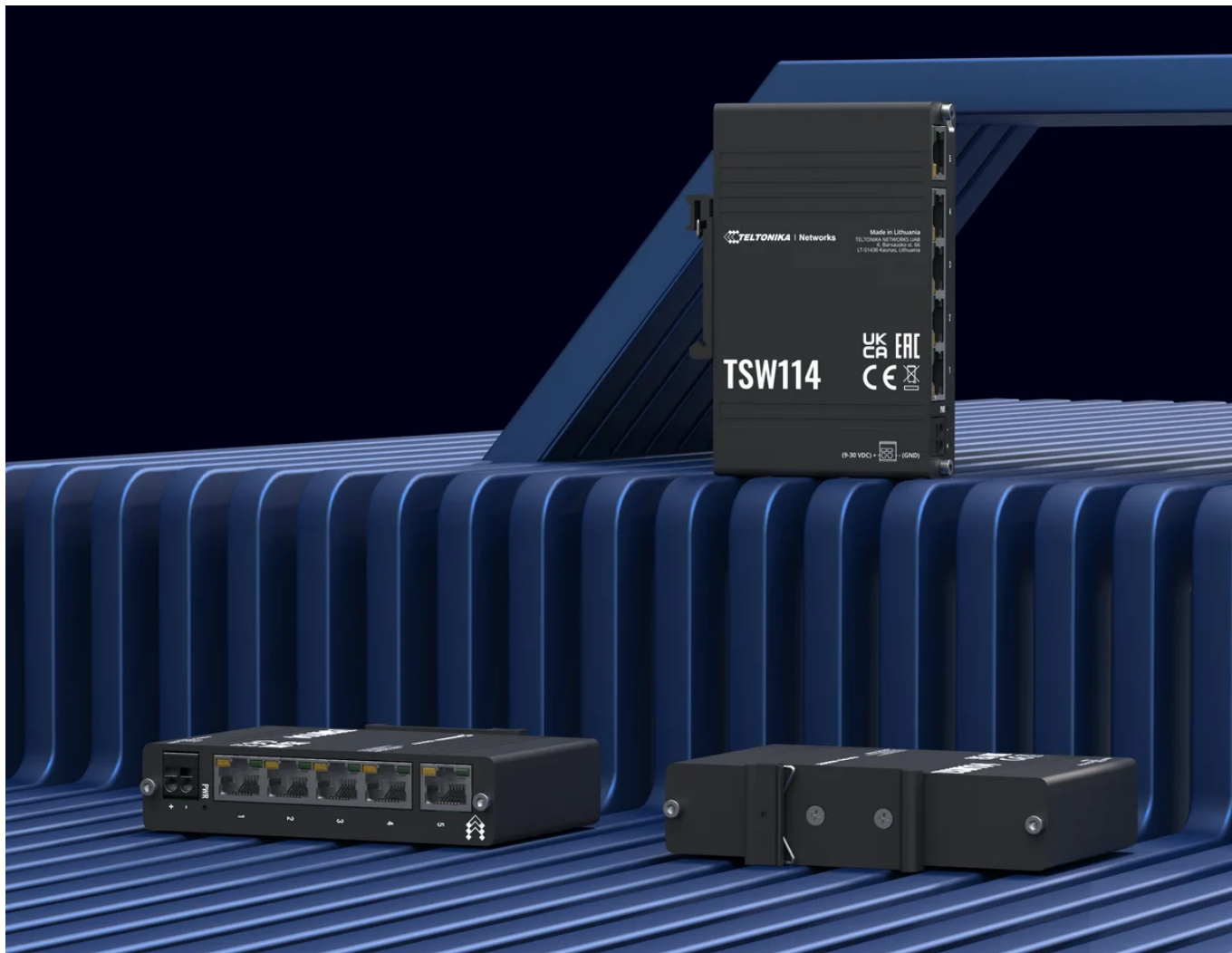
Easy installation and operation

Teltonika's TSW114 switch has **a rugged anodized aluminum housing and IP30 protection rating**. The switch is easy to mount thanks to its **integrated DIN rail bracket** and front-facing ports. The switch is also easy to operate with LEDs indicating power and network connection status. The TSW114 requires no additional configuration, just connect the Ethernet and power cables.



Fast and stable connectivity

Teltonika's TSW114 switch provides fast and stable connectivity for high-bandwidth solutions. **The TSW114 has 5 Gigabit Ethernet ports with speeds up to 1000 Mbps** that support IEEE 802.3, IEEE 802.3u and 802.3az standards. The switch also supports **auto MDI/MDIX**, which automatically detects the type of Ethernet cable and adjusts to it. The switch also supports **jumbo frames of up to 9216 bytes**, which improves data transmission performance.



Low power consumption and wide voltage range

The Teltonika TSW114 switch has low power consumption and a wide input voltage range of 9 to 30 VDC, consuming only 0.3 W at idle and a maximum of 2.3 W under full load. The switch also has **the ability to be powered by passive PoE on one of its LAN ports**, reducing the number of cables. The TSW114 is compatible with a variety of power sources, such as AC adapters, batteries or solar panels.