TSW202



Brand: Teltonika

Product Code: TSW202

Availability: 10 **Weight:** 610.00g

Dimensions: 122.20mm x 132.00mm x

44.20mm

Price: 10,000.00EGP

Short Description

8 x RJ45 ports, 10/100/1000 Mbps

2 x SFP ports

Description
MANAGED PoE+ ETHERNET SWITCH
TSW202 is a managed PoE+ Ethernet switch, designed to provide granular network management capabilities while centralising power distribution. This PoE+ switch enables flexibility over management and power supply and supports protocols, including EtherNet/IP, PROFINET, and MRP. The TSW202 has 2 SFP ports and 8 Gigabit Ethernet ports providing 30 W of power each.
MANAGED SWITCH:
L2 with additional L3 features for enhanced management and control

PoE+ & SFP:

8 x port PoE+ switch with 2 x SFP ports for fiber optic communication

PROFINET & MORE:

Supports PROFINET for automated data processing alongside other protocols, like EtherNet/IP and MRP

features

Ethernet	Multi-layer managed 8 x ETH ports, 10/100/1000 Mbps supports auto MDI/MDIX crossover
Fibre	2 x SFP ports

Profinet	
	Profinet Class B conformance (available with optional order code)
PoE+ ports	Port 1 - 8
PoE standards	IEEE 802.3af (PoE, Type 1) and IEEE 802.3at (PoE+, Type 2), Alternative A (Batch 15 and all batches from Batch 17 onward)
PoE standards PoE Max Power per Port (at PSE)	802.3at (PoE+, Type 2), Alternative A
	802.3at (PoE+, Type 2), Alternative A (Batch 15 and all batches from Batch 17 onward) IEEE 802.3af (PoE, Type 1) and IEEE 802.3at (PoE+, Type 2), Alternative B (Batches 1–14 and Batch 16)

EtherNet/IP	Yes
SNMP V2, V3	Yes
LLDP	Yes
Network Management	
	802.1p class of service, 802.1x port-based network access control, 802.1Q VLAN
	network access control, 802.1Q VLAIV
Network MRP	
MRP	
	MRP client role, MRP manager role
L2 features	
E2 Toutares	

Services

	Loop protection, Forwarding table, VLAN, STP/RSTP
DUCD	
DHCP	DHCP server, DHCP client, DHCP static leases capable of using MAC with wildcards
Port Settings	Enable/disable, link speed control, port isolation, PoE Management, EEE (802.3az) management, Port Mirroring
L3 Features	Static IPv4 routing, static IPv6 routing, DHCPv6 client, static IPv6 address

Product Gallery







