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 ??? ?????? :: TSW202
 ??? ???????? :: 10
 ?????: 610.00g
 ?????? 122.20mm x 132.00mm x 44.20mm

?????: **10,000.00EGP**

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??? ???????	MANAGED SWITCH L2 with additional L3 features for enhanced management and control
Industrial switch	
Profinet	Profinet Class B conformance (available with optional order code)
ETH	Multi-layer managed 8 x ETH ports, 10/100/1000 Mbps supports auto MDI/MDIX crossover
Fibre	2 x SFP ports
IEEE 802.3 series standards	802.3i, 802.3u, 802.3ab, 802.3x, 802.3az
MRP	MRP client role, MRP manager role
L2 features	Loop protection, Forwarding table, VLAN, STP/RSTP
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
Supported services	EtherNet/IP, PROFINET (class B), SNMP V2, V3, LLDP, Network Management
QOS	Port priority, DSCP priority, 802.1p priority, TOS
Ping reboot	Capability to restart PoE in a specific port
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) IEEE 802.3af (PoE, Type 1) and IEEE 802.3at (PoE+, Type 2), Alternative B (Batches 1–14 and Batch 16)
PoE Max Power per Port (at PSE)	30 W
Total PoE Power Budget (at PSE)	240 W
Operating temperature	-40 °C to 75 °C
Operating humidity	5% to 95% non-condensing
Ingress Protection Rating	IP30

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