

OSW-1031, 10-Port Gigabit Ethernet PoE Switch, 8 PoE Outputs 10/100/1000Mbps +2 uplink Gigabit SFP port

Product Images



Short Description

- 8- Port 10/100/1000 Ethernet PoE + Gigabit SFP+ slots x 2
- 1000Mbps full-duplex, 10/100Mbps full/half-duplex, auto-negotiation, auto-MDI/MDIX
- IEEE 802.3af/at PoE compliant to simplify deployment and installation
- IEEE 802.3x Flow Control protects against lost packets for reliable data transmission
- 6KV surge protection, 6KV contact / 8KV air ESD protection
- Weatherproof IP55-rated Box housing
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Description

The OSW-1031 is 8-Port Gigabit Ethernet Unmanaged PoE Switch, with 2 Gigabit RJ45 and 2 Gigabit SFP Uplink ports. also offers powerful DIP switch button configuration for PoE Auto-Check / VLAN mode features.

The OSW-1031 PoE-enabled switches features an IEEE 802.3af/at certified, better PoE functionality with 115W PoE power budget and usability. supports up to 8 ports at 15.4/30W. Giving you flexibility in power allocation for a variety of powered devices enabling you to scale your operations to meet business growth, operational cost savings, and ease of management.

The OSW-1031 switch is designed to withstand outdoor or harsh environments, and can be mounted on a wall, pole, or cabinet to fit your space and layout. Whether you need to connect your devices in a garden, pool, or patio area, this switch will provide you with reliable and efficient data transmission. Don't miss this opportunity to upgrade your network with this powerful and versatile switch.

Additional Information

Farbe	Weiß
EAN	4015867236437
Modellnummer	OSW-1031
Features	V mode: VLAN: 1~8 ports are isolated, only can communicate with the uplink ports; restrain the network storm; close flow control. P mode: PoE Auto-Check: PoE Auto-Check function is open/ closed by dip switch Protection Features: ● Surge Protection 6KV, Standard IEC61000-4-5 ● ESD Protection 6KV, contact / 8KV: air, Standard IEC61000-4-2
Data rate	Gigabit Ethernet
PoE Power Budget	115,00 Total
PoE Supported	Ja
Concurrent ports	10,00 Total
Fanless	Ja
Manageable	Nein
Grade	Industrial
Zulassungen und Konformität	CE/FCC
Operating humidity	0% RH ~ 90% RH
Operating temperature	-20°C ~ 65°C
Storage humidity	0% RH ~ 90% RH
Storage temperature	-40°C ~ 85°C
Dimensions (W x D x H)	280x200x250
Produktgewicht (kg)	8
IP grade	IP55
Backplane (Gbit/s)	20
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Indikator	Power/ Link Act
Jumbo-Frames (KB)	9K
MAC-Adresstabelle	4K
MTBF	4,000,000 hours
Paketpuffer	128KB
Pinbelegung und Polarität	1/2 (+), 3/6 (-)
Energieverbrauch	130 Watt
Eingangsspannung	VAC100-240V, 50/60Hz
Ausgangsspannung	PoE output max. 115W
Stromversorgung	Industrial Power included
Power supply included	Ja
Standards	• IEEE 802.3 10-BASE-T (Ethernet) • IEEE 802.3u 100-BASE-TX (Fast Ethernet) • IEEE 802.3ab 1000BASE-T (Gigabit Ethernet) • IEEE 802.3z 1000BASE-X (Gigabit Ethernet) • IEEE 802.3 af/at

