

W-POESW-8P-2G-250

8-port 10/100Mbps PoE Switch



Features

- Auto detect powered device(PD)
- Safe and reliable power to most of PoE end device
- Plug & Play. No configuration required
- Fully IEEE802.3af/at compliant
- Designed for IP security with 10/100/1000Mbps Uplink

Introduction

W-POESW-8P-2G-250, 8-port 10/100Mbps PoE Switch is a network products which provide power and data from a single port using Power over Ethernet (PoE) over a single Cat-5 cables. It is easy to operate, plug and play, simplifying the installation, and no configuration required.



W-POESW-8P-2G-250

8-port 10/100Mbps PoE Switch

Specifications:

Model	PoESW8P+2G		
Ordering Info	PoESW8P+2G-250		
Port Description	PoE Port	100M RJ45	Port 1-8
	Uplink Port	1000M RJ45	Port GE1-GE2
PoE	Max PoE Output		30W
	Total Power Consumption		250W
	PoE Port Priority		Support
LED Indicator	Power、PoE MAX、Link/Act、Link、Act		
Processing Types	Store and Forward		
Transmission Mode	Full duplex/Half duplex		
Performance Spec	Bandwidth		5.6Gbps
	Packet Forwarding Rate		4.17MPPS
	Address Database Size		16K
Netowrk Standard	IEEE802.3i 10 BASE-T IEEE802.3u 100 BASE-TX IEEE802.3ab 1000 BASE-T IEEE802.3x Flow Control IEEE802.3af Power over Ethernet IEEE802.3at Power over Ethernet IEEE802.3az EEE		
Power Input	AC100-240V 50/60Hz		
Cables	UTP cat.5 or abover		
Environment Spec	Working Temperature: -10℃-45℃, Working Humidity: 10%-90%,non-condensing		
	Storage Temperature: -20℃-70℃, Storage Humidity: 5%-95%,non-condensing		

Winic Technologies USA Inc.

42 Central avenue, Farmingdale, New York 11735

Tel: +631-396-0800

Fax: +631-396-0805

Email:sales@winictech.com

www.winictech.com

Design and specifications are subject to change without notice.