



SEPITAM

ONE STEP SMARTER

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SEPITAM
PS208E-DG-ECO



TYPE:

Sepitam-PS208E-DG-ECO

Sepitam Economical switches are available in unmanaged and PoE models. The advanced PoE technology simplifies powering a variety of network devices, while these products enhance network scalability and flexibility. Sepitam cost-effective solutions deliver reliable performance in stable, low-noise environments, striking an ideal balance between quality and affordability. Perfect for small to medium-sized networks, these switches provide a practical and efficient networking solution.



- ▶ TYPE: Sepitam-PS208E-DG-ECO
- ▶ Technical Specification of Sepitam-PS208E-DG-ECO
- ▶ 8*10/100Base-T PoE RJ45 ports & 2*10/100/1000Base-T RJ45 Uplink Ports Economical PoE Switch

▶ Description:

Sepitam-PS208E-DG-ECO series is an unmanaged PoE switch, it has 8*10/100Mbps PoE Ports and 2*10/100/1000Base-T RJ45 Uplink Ports , Port 1-8 can support IEEE 802.3af/at standard PoE power supply, and the maximum PoE output power is 120W. As a PoE power supply device, it can automatically detect and recognize the power receiving equipment that meets the standard and supply power through the network cable. It can supply power to PoE terminal equipment such as wireless AP, webcam, VoIP phone, video access control intercom, etc. through network cable to meet the network environment that needs high-density PoE power supply. It is suitable for hotels, campuses, factory quarters and small and medium-sized enterprises to form an economy. Efficient network.

Optimized and customized design and affordable pricing, it best fit for SMB or entry-level enterprise solution. It passed the rigorously testing to deliver excellent performance.



Specifications:

Model	Sepitam-PS208E-DG-ECO
Product	8*10/100Base-T PoE RJ45 ports & 2*10/100/1000Base-T RJ45 uplink Ports Economical PoE Switch
port	
Network Ports:	10
PoE Port:	8* 100Mbps; RJ45 ports; Max. 30W Output of Single PoE Port ;Transmission distance:0~250m
Uplink Port:	2*10/100/1000Base-T RJ45
Power Indicator	Light on: Powering
	Light off: No Power
Port 1-8 indicator	Light off: Link is disconnected
	Red light on: Powering but data disconnected
	Light flash quickly: Data Transmitting
VLAN Indicator	Green light on: VLAN mode
	Light off: normal mode
Standard	
Network Protocol:	IEEE802.3i/802.3u/802.3x/802.3af/802.3at
Performance	
Switching Capacity:	5.6 Gbps Full duplex
Packet Forwarding Rate:	0.1488Mpps/port
Forwarding Mode:	Store-and-forward
MAC Address Table:	2K
VLAN	support



Model	Sepitam-PS208E-DG-ECO
Power Over Ethernet	
PoE Standard	IEEE802.3af, IEEE802.3at
PoE Power Supply	1/2(+),3/6(-)
Transmission Distance	0-100m/100Mbps,0-250m/10Mbps after used Extend function
PoE Feature	All ports support MDI/MDIX
General	
Power Source	Bult-in Power Supply
	Input: 110-264V AC, 50/60Hz
PoE Power Budget	120W
Power Consumption	<5W
ESD	Air discharge: 1.5KV
	Contact discharge: 1.5KV
Anti-Thunder Level	Common mode: 2KV
	Differential mode: 1.5KV
Working Temperature	-10 ~ 40°C
Humidity:	10%-95% , non-condensing
Storage Temperature:	-40 ~ 70°C
Color	Black
Weight:	0.9kg (not include input cable & packaging)
Dimension (L×W×H)	202*140*45mm(L*W*H)

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Info@sepitam.com