



Dahua Technology PFS3009-8ET-96 Unmanaged L2 Fast Ethernet (10/100) Power over Ethernet (PoE) Black

Brand : Dahua Technology

Product code: PFS3009-8ET1GT-96

Product name : PFS3009-8ET-96

- Layer two commercial switch
- > Supports PoE power management
- > Supports wall-mount installation
- > Supports anti-theft lock hole
- > MAC auto learning and aging, MAC address capacity is 2K
- > Supports IEEE802.3, IEEE802.3u and IEEE802.3X standards
- > RJ45 port supports 10/100 Mbps self-adaptation
- > Supports 250 meters long distance PoE transmission
- > Conforms to IEEE802.3af and IEEE802.3at power supply standard. Port 1 supports Hi-PoE 60W power supply

1.8Gbps, 1.34Mpps, 768Kb, 2K, 5%~95%, DC 48~57V, 4KV, 2KV, 8KV, -10°C~55°C, 490g, 190mm×100mm×30mm

Dahua Technology PFS3009-8ET-96 Unmanaged L2 Fast Ethernet (10/100) Power over Ethernet (PoE) Black:

DH-PFS3009-8ET-96 is an 8-port fast ethernet switch, which supports 250 meters long distance PoE transmission. It provides 8*10/100Mbps PoE ports and 1*100 Mbps uplink port. The product is equipped with two transmission modes (Default/Extend), which are controlled by DIP switch.

Management features		Design	
Switch type *	Unmanaged	Rack mounting *	✗
Switch layer	L2	Stackable *	✗
Ports & interfaces		Product colour	Black
Basic switching RJ-45 Ethernet ports quantity *	8	Power	
Basic switching RJ-45 Ethernet ports type *	Fast Ethernet (10/100)	DC input voltage	48 - 57 V
Network		Power over Ethernet (PoE)	
Networking standards *	IEEE 802.3af, IEEE 802.3at	Power over Ethernet (PoE) *	✓
10G support *	✗	Power over Ethernet (PoE) ports quantity	8
Flow control support	✓	Total Power over Ethernet (PoE) budget	96 W
Auto MDI/MDI-X	✓	Operational conditions	
MAC address auto-learning supported	✓	Operating temperature (T-T)	-10 - 55 °C
MAC address auto-aging supported	✓	Operating relative humidity (H-H)	10 - 90%
Data transmission		Weight & dimensions	
Switching capacity *	1.8 Gbit/s	Width	190 mm
Forwarding rate	1.34 Mpps	Depth	100 mm
MAC address table *	2000 entries	Height	30 mm
Packet buffer memory	0.768 MB	Weight	480 g

Catalog Object Cloud



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