



PSW-D0803PG

11 Port PoE Switch



Interface	
Total port	11
RJ45 PoE port	7x 10/100 Mbs and 1x 10/100/1000 Mbs
RJ45 Uplink port	2x 10/100/1000 Mbs and 1x Fast RJ45 Uplink Port
SFP Uplink port	N/A
PoE budget	200W
Power Transmit Port	1x RJ45
Network performance	
Protocols	CSMA/CD
Standard	IEEE802.3x, IEEE802.3u, IEEE802.3az, IEEE802.3af, IEEE802.3at
Transfer rate	10Mbps (half duplex), 20Mbps (full duplex); 10BASE-T: 14,880bps bps/port 100Mbps (half duplex), 200Mbps (full duplex); 100BASE-TX: 14,880bps bps/port 1000Mbps @ half duplex, 2000Mbps @ full duplex, 1000BASE-TX: 14,880 bps/port
PoE cable length	10Base-TX: Cat 3 or above Cat.5 UTP (100m), POE=200M 100Base-TX: Cat 5e or higher UTP (100m), POE=150M 1000Base-TX: Cat 6 or higher UTP (120m), POE=150M
Internal bandwidth	9.4 Gb
MAC Address table	32Kb
Console	N/A
Transfer pattern	Store & Forward
Manageable	Unmanageable
Port management	Yes
Cable distance Extend	Yes, up to 250M / By Setting Dip Switch Number 1
VLAN	Yes / By Setting Dip Switch Number 2
General Specification	
Developed for	IT, Security, VoIP
MTBF	100,000 hrs. MIL-HDBK-217F (25°)
Approval	EN55016
Surge protections	Hardware Optional
Fan	No, natural cooling
Operation conditions	-15°C~60°C, 0~95% RHG
Power supply	AC 110-240 V
Redundant PSU	N/A
Power consumption	Max. 200W
Protection rate	IP51
LED panel	Power, PoE Activity, Data Activity
Case material	Metal
Mounting	Rackmount with bracket
Dimensions (mm)	245x45x45
Weight (Kg)	1.2 Kg

مشخصات مهم

- سوئیچ ۱۱ پورت با قابلیت PoE
- غیر قابل مدیریت
- پورت های مگا بیتی
- آپ لینک گیگا بیتی
- ۲۰۰ وات مجموع توان تغذیه
- مناسب برای انواع کاربردها
- بدنه فلزی
- نصب داخل رک