



BSD 24 Port Gigabit PoE Switch + 2 SFP Slots 450W Power

BSD-3402P



Overview:

The BSD-3402P, an unmanaged full gigabit PoE Switch, provides 24 x 10/100/1000Mbps PoE ports with 2 Gigabit SFP Slots Uplink Ports, it Integrates step-link PoE power management functions, when the total power output of PoE port exceeds the max PoE power budget, the step-link enables the PoE Port Priority mechanism, cuts off the power supply for the lower priority port, ensure powering the critical PD equipment, to prolong the service life of the switches.

Plug & play design make the installation quite easy, users do not need any configuration, which make this PoE switch a very good choice for IP cameras, wireless AP, VoIP users.

High-lights:

- Ø 24 Gigabit PoE ports with 2 Gigabit SFP Slots
- Ø 450W PoE Power Budget
- Ø Automatic detect the stuck IP Cameras and Reboot IPC (other PDs)
- Ø Support short-circuit protection and Over-current protection
- Ø PoE Port Priority to protect switches in over-loading status



Hardware Specifications:

Model No.	BSD-3402P	
Ports description	PoE port	1-24 port: 10/100/1000Mbps PoE
	Uplink port	25-26 port: 2 SFP Slots
PoE power output	Power Budget	450W
	Max PoE port Output	30W
Performance specification	Backplane Bandwidth	52Gbps
	Packet forwarding rate	38.68Mpps
	MAC address	16k
	Jumbo Frame	9216 Bytes
Processing types	Store and forward	
Power Supply	AC 100~240V, 50/60Hz	
LED indicators	PWR/ Link/Act Power (power indicator), Link/Act (link/activity indicator)	
Transmission mode	IEEE802.3x Full-duplex and Backpressure half-duplex	
Network standard	IEEE802.3i 10 BASE-T IEEE802.3u 100 BASE-TX IEEE802.3ab 1000 BASE-T IEEE802.3z 1000 BASE-T Fiber IEEE802.3x Flow Control IEEE802.3af Power over Ethernet IEEE802.3at Power over Ethernet	
Dimensions	440mm(L) * 285mm(W) * 44mm(H)	
Cable Requirement	UTP cat 5 or above	
Environment specification	Operating temperature: -10°C~45°C, Operating humidity: 10%~90%	
	Storage temperature: -20°C~70°C, Storage humidity: 5%~95%	