

26-Port 1000Mbps Rackmount Switch with 24-Port Passive PoE

NC-PUS026GF-24V



Features:

- With 24*100M PoE ports, transfers data and power on one single cable
- 2 *1000M combo(RJ45/SFP) port
- Working with 24V Passive PoE compliant PDs, expands home and office network
- Power Supply: 400W



Description

NC-PUS026GF-24V 26-Port 10/100/1000Mbps Rackmount Switch with 24-Port PoE provides the seamless network connection. It integrates 100Mbps Fast Ethernet and 10Mbps Ethernet network capabilities and 2 Gigabit combo SFP slots for Uplink connection. 24 Auto-Negotiation RJ45 ports of the switch support Power over Ethernet (PoE) function. These PoE ports can support 24V Passive PoE compliant Powered Devices (PDs). In this situation, the electrical power is transmitted along with data in one single cable allowing you to expand your network where there are no power lines or outlets, where you wish to fix devices such as APs, IP Cameras or IP Phones, etc.

Specification

Hardware	
Interface	24*10/100Mbps RJ45 Ports 2*10/100/1000Mbps RJ45/SFP Ports AUTO Negotiation/AUTO MDI/MDIX
Network Media	10BASE-T: UTP category 3, 4, 5 cable (maximum 100m) EIA/TIA-568 100Ω STP (maximum 100m) 100BASE-TX: UTP category 5, 5e cable (maximum 100m) 1000BASE-TX: UTP category 5e,6 cable (maximum 100m) EIA/TIA-568 100Ω STP (maximum 100m)
PoE Ports (RJ45)	Standard: 24V Passive PoE PoE Ports: Port1- Port24 Power Supply: 400W
Backbound Bandwidth	8.8Gbps
Power Supply	100-240VAC, 50/60Hz
Dimensions (L xW x H)	430mm*240mm*45mm

SOFTWARE	
Transfer Method	Store and Forward
MAC Address Table	8K
Advanced Functions	Compatible With 24V Passive PoE Compliant PDs Priority Function Mac Address Auto-Learning And Auto-Aging IEEE802.3x Flow Control For Full-Duplex Mode And Backpressure For Half-Duplex Mode

Others

Environment	Operating Temperature: 0℃~40℃ (32°F~104°F); Storage Temperature: -40℃~70℃ (-40°F~158°F); Operating Humidity: 10%~90% non-condensing; Storage Humidity: 5%~90% non-condensing
Package	26-Port 1000Mbps Rackmount Switch with 24-Port PoE Power Adapter User Guide
System Requirements	Microsoft® Windows 8, Windows 7, 98SE, NT, 2000, XP, Vista™, MAC® OS, NetWare®, UNIX® or Linux.