ES1210P Gigabits Unmanaged Switch

Product Overview

ES1210P switch is a DCN's full-gigabits unmanaged switch, providing eight 10/100/1000Mbps adaptive ports and two 100/1000Mbps SFP optical ports, all of which support wire-speed forwarding. LED indicators can display the power and network connect/disconnect dynamically. ES1210P has high integration design, light weight and simple operation, suitable for small and medium-sized office and security access network.

Appearance	Description
ES1210P	• 8 x 10/100/1000BaseT + 2 x GE SFP • Single Fixed AC Power Supply(100 - 240V) • Forwarding rate: 14.88Mpps • Switching capacity: 20Gbps

Features

- Accord with IEEE 802.3, IEEE 802.3u, IEEE802.3ab, IEEE802.3x, IEEE802.3az standards.
- Flow Control according to IEEE 802.3x standards (full-duplex) and backpressure standard (half-duplex).
- Flow control functions can be set manually on all ports.
- Store-and-Forward architecture.
- Eight 10/100/1000Mbps auto-negotiation RJ45 ports support Auto MDI/MDIX and two optical 1000M ports.
- Support 4K MAC addresses auto-learning and auto-aging.
- Dynamic LED indicator provides a simple working status hint and troubleshooting.
- Built-in power supply, exquisite structure design, suitable for installation and use.

Specification

Item	ES1210P
Physical port	8 x 10/100/1000BaseT + 2 x 100/1000M SFP
Switching Capacity	20Gbps
Forwarding Rate	14.88Mpps
MAC Address	4K
Dimension (L x W x H)	280x180x44.3mm
Relative Humidity	5%~90% non-condensing
Temperature	Working 0°C~55°C
Power Supply	100 - 240VAC, 50/60Hz
Power Consumption	<5.8W
Switching mode	Store-and-forward

Order Information

Product	Description
ES1210P	Unmanaged switch, 8*10/100/1000Mbps copper and 2*GbE SFP ports, AC power, rack-mounted