

STONET ST3116P 10/100 M Switch with Plastic Case- 16 Ports



DESCRIPTION

The NETIS ST3116P switch provides 15 extra 10/100Mbps network ports.

This small size and silent device will fit easily into your existing network, while providing optimum performance at low cost.

Equipped with the Nway and Auto-MDIX technologies, it will let through the Jumbo frames and automatically detect all connection on any of its RJ-45 ports. Moreover, it will adapt the speed, the connection type (straight/ crossover) depending on the situation.

All the ports that are not connected are automatically disabled so that you can save up to 50% energy.

Specification:

- 16 x RJ45 10/100 ports with auto-negotiation and auto-MDiX functions.
- Compliant with the following standards: IEEE 802.3 10Base-T, IEEE 802.3u 100Base-TX
- Flow control : IEEE 802.3x (reliable data transfer)
- Data transfer rate : 10/100Mbps in Half-duplex mode / 20/200Mbps in Full-Duplex mode
- MAC address table : 8k entries with auto learning and auto ageing functions
- Full capacity : 3.2Gbps
- Housing: Black ABS material (can be wallmounted)
- Fanless : silent design
- Dimensions : 230 x 230 x 70 mm - 286g
- External power supply : 110/230V - 9V 500mA Jack 5.5/2.1mm
- Operation temperature : 0°to 40°C
- Humidity rate: 5 to 90% without condensing

TECHNICAL CHARACTERISTICS

Brand : STONET BY NETIS

Part number : ST3116P

Main features :

Network standard : 10/100 Mbps

ODI Model Layer : Unmanaged

Operating environment : Soho

Industrial : No

Rackmount : No

PoE function : No

Connectors :

Total number of ports : 16

Number of RJ-45 ports : 16

Number of fiber ports : 0

RJ-45 patch cords :

Number of 10/100 ports : 16

Number of Gigabit ports : 0

PoE data :

PoE standard : -

Number of 15-Watt PoE ports : 0