

SG8D

8 Port 10/100/1000Mbps Gigabit Ethernet Desktop Switch

Making use of your existing four-pair Category 5 copper cabling the SG8D Gigabit Ethernet Desktop Switch is the economical way to give your network the boost it needs. Video streaming, high-speed backbone connections, bandwidth intensive applications - all become possible when you upgrade the easy, cost-effective way with Amer's Gigabit over Copper Switches.



Specifications

Header

Manufacturer: Amer Model: SG8D

Performance

MAC Address Table Size: 8k

Networking Standards: IEEE 802.3; IEEE 802.3u; IEEE 802.3ab;

Ports & Port Features

RJ45 10/100/1000Base-T: 8

Auto-negotiation: For port speed and duplex mode

LED Status Indicators: Port link activity; Port connectivity; Port transmission speed; Power;

Warranty and Support

Warranty: Limited lifetime Warranty for as long as the original customer/end user owns the product, or 5 years after product discontinuance, whichever occurs first (excluding power supplies and fans); Power supplies and fans carry a limited 1 year warranty.

Support: Free technical support (phone/email); Premium incident support.

Electronic Features & Electrical Emissions

Emissions: FCC Class A;

Power Supply: External power adapter 5V/1A

Power Consumption: 2 Watts(Max)

Environmental Parameters

Humidity Range Operating: 10-90%

Operating Temperature: 40C

Storage Temperature: -20 - 70 C

Dimensions & Weight

Width x Depth x Height: 120x85x24mm