

Model: NB-S016SFG

10/100 *16 Port+2 Giga Ethernet Uplink Port +2SFP Port PoE Switch With built-in Power Supply



Features

- 16*10/100Mbps PoE ports, 2*10/100/1000 Mbps uplink port& 2SFP
- Support IEEE802.3af/at
- Support Max Transmission distance up to 250m with PoE Power
- Built-in power supply
- Maximum power of single PoE port: 30W
- Maximum PoE power:52V 400W
- Anti Thunder Design
- Power Circuit protection

| Specification | Description |
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| Network Port | 16*10/100Mbps PoE RJ45 port |
| | 2*10/100/1000 Mbps RJ45 port uplink |
| | 2 SFP Port |
| Transmission Distance | 1 ~ 16 PoE Port : 100Mbps: 0~100 Meter ; |
| Transmission Medium | Cat5/5e/6 standard network cable |
| Network Standard | IEEE802.3/802.3u, IEEE802.3x,IEEE802.ab |
| Performance | Switching Capacity : 9.2Gbps (no block) |
| | Packet Buffer Memory : 1Mbits |
| | Packet Forwarding rate : 10Mbps: 14880pps/port 100Mbps: 148800pps/port |
| Power Over Ethernet | PoE Standard: IEEE 802.3af/at |
| | PoE Power Supply: End-Span(1/2+;3/6-) |
| | PoE Power: af=15.4W,at=30W for each port |
| RJ 45 Port | Port Function: Power priority mechanism, fast and forward, |

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| | MAC automatic learning and aging IEEE802. |
| | 3X Full-duplex mode and backpressure for Half-duplex mode |
| LED Indicator | LINK/ACT.100Mbps;PoE Status Indicator; Power indicator; Extender |
| Environment | Operating Temperature : 0°~55°C |
| | Storage Temperature : -20°C~70°C |
| | Operating Humidity : 20%~ 95%, Non-condensing |
| Dimensions | Size (LxWxH) : 310mm*190mm*45mm |
| Certifications | CE/FCC/RoHS |

Note: Product housing specifications are subject to change without prior notice. .