DIGITUS® 16-Port Gigabit Netzwerkswitch, 19 Zoll, unmanaged,2 Uplink Ports, SFP

DN-95347-2

EAN 4016032492023



16-Port Gigabit + 2-Port Gigabit SFP Unmanaged PoE Switch

The DN-95347-2 PoE switch offers an outstanding solution for the efficient power supply of network components that support the IEEE802.3af/at standard. With an impressive single port output power of up to 30W, it enables the reliable supply of PoE-enabled devices. The automatic detection and identification of standard PoE receiving devices makes the power supply intelligent and prevents potential damage from non-standard or conventional devices. By prioritizing the port power supply, the module ensures a continuous power supply for critical network nodes. The panel indicators allow convenient monitoring of the working status and assist in fault analysis. The module also supports VLAN and CCTV functions to maximize flexibility in network applications. With flow control for full-duplex operation and back pressure for half-duplex operation, the module optimizes data transmission efficiency. Overall, the DN-95347-2 PoE switch offers a powerful, intelligent and reliable solution for the power supply of network components that meets today's requirements for modern network infrastructures.

Wire-speed forwarding, intelligent identification, PoE output power of a single port supports up to 30W each, total PoE budget: 250 W

- Support IEEE802.3af/at Standard
- Single port output power up to 30W
- Automatic detection and identification of standard PoE power receiving devices, intelligent power supply, will not burn non-standard PoE power receiving devices or common devices
- Support port power supply prioritization, guarantee the continuous power supply of key nodes
- Panel indicators monitor working status and help fault analysis
- Support VLAN
- Flow Control for Full Duplex operation and back pressure for Half Duplex Operation
- Support Energy-Efficient Ethernet (EEE) function (IEEE802.3az)
- Mainboard, Power supply, PoE (three in one)
- PoE Standard: IEEE802.3af/at
- PoE Port: Port 1~16
- PSE Power on RJ-45: Mode A 1/2(+),3/6(-)
- PoE Port Output, Voltage: 55V DC, 30W max
- PoE Power Budget: 250W
- Power supply: 260W
- Input Power Supply:AC 100-240V, 50/60Hz
- Key supply: VLAN
- Forwarding Mode: Storage-and-Forward
- Switching Capacity: 36Gbps
- MAC address table: 8K, Auto--learning, Auto-aging
- Jumbo frames: 9216Byte
- Packet Buffer: 4.1Mbit
- Forwarding Rate: 26.78Mpps
- Operation Temperature: 0℃~40℃
- Storage Temperature: -40℃~70℃
- Operation Humidity: 10%~90% RH
- Storage Humidity: 5%~90% RH
- Dimensions(L*W*H): 440*207*44mm
- Fan Qty:2

Attributes

- Number of ports: 16
- PoE Power budget: 250 W
- Ethernet speed: Gigabit
- Industrial usage: no

Package contents

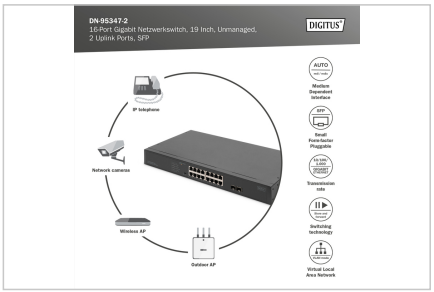
- 16-Port Gigabit Network Switch, 19 Inch, Unmanaged, 2 Uplink Ports, SFP
- Power cable
- Quick start guide

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	3	9.52	51.00	24.00	35.00	42,840.00
Packaging Unit Inside	1	3.17	0.00	0.00	0.00	0.00
Packaging Unit Single	1	3.17	50.00	32.00	7.50	12,000.00
Net single without Packaging	1	2.36	44.00	20.80	4.40	0.00

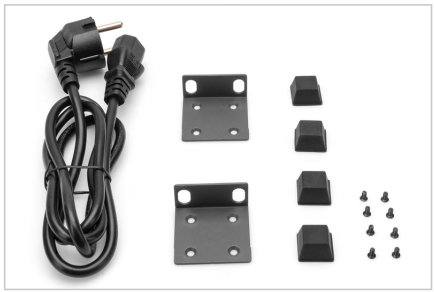
More images:











Safety notes

- This product is intended for indoor use only.
- Read all instructions and follow all warnings and instructions on the device.
- Do not place this appliance on an unstable surface (such as a trolley, stand, table, etc.).
- Do not use this appliance near water.
- Do not place this appliance near or above a radiator.
- The housing is equipped with openings for heat dissipation and ventilation. To prevent overheating during operation, the ventilation openings must not be blocked or covered.
- Do not place the appliance on a soft surface (e.g. bed, sofa, blanket, etc.). This will block the ventilation.
- The appliance must not be installed in a closed environment if adequate ventilation is not guaranteed.
- Do not spray any liquids onto the appliance.
- Disconnect the mains plug before cleaning. Do not use any liquid or foam cleaners.
- Clean the appliance with a damp cloth.
- Connect the device according to the power supply on the rating plate.
- To prevent damage to the appliance, it is important that all appliances are properly earthed.
- Do not place any objects on the power cable and lay it in such a way as to avoid tripping hazards.
- Use a surge protector, a regulator or an uninterruptible power supply (UPS) to protect your system from sudden, temporary and reduced power.
- Secure the system cable and mains cable properly and ensure that no objects are pressing on the cable.
- Do not insert any objects into the appliance through the openings in the housing. There is a risk of a short circuit, which can lead to fire or electric shock.
- Do not attempt to repair the appliance yourself. Always contact an authorized customer service centre.
- If any of the following conditions occur, unplug the appliance and return it to an authorized service centre for repair
- The mains cable, power supply unit or plug for the power supply is damaged or worn;
- Liquid has penetrated the appliance;
- The device has been exposed to rain or water;
- The device has been dropped or the housing has been damaged;
- The function of the device has obviously changed;
- The appliance cannot be operated as described in the operating instructions.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

ASSMANN Electronic GmbH
Auf dem Schüffel 3
Lüdenscheid, Germany
https://www.assmann.com
info@assmann.com