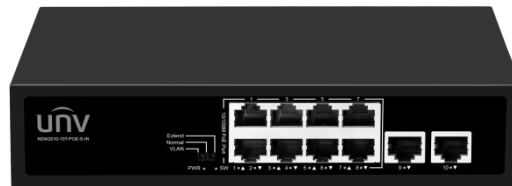


Unmanaged Ethernet POE Switches

NSW2010-10T-POE-S-IN



Features

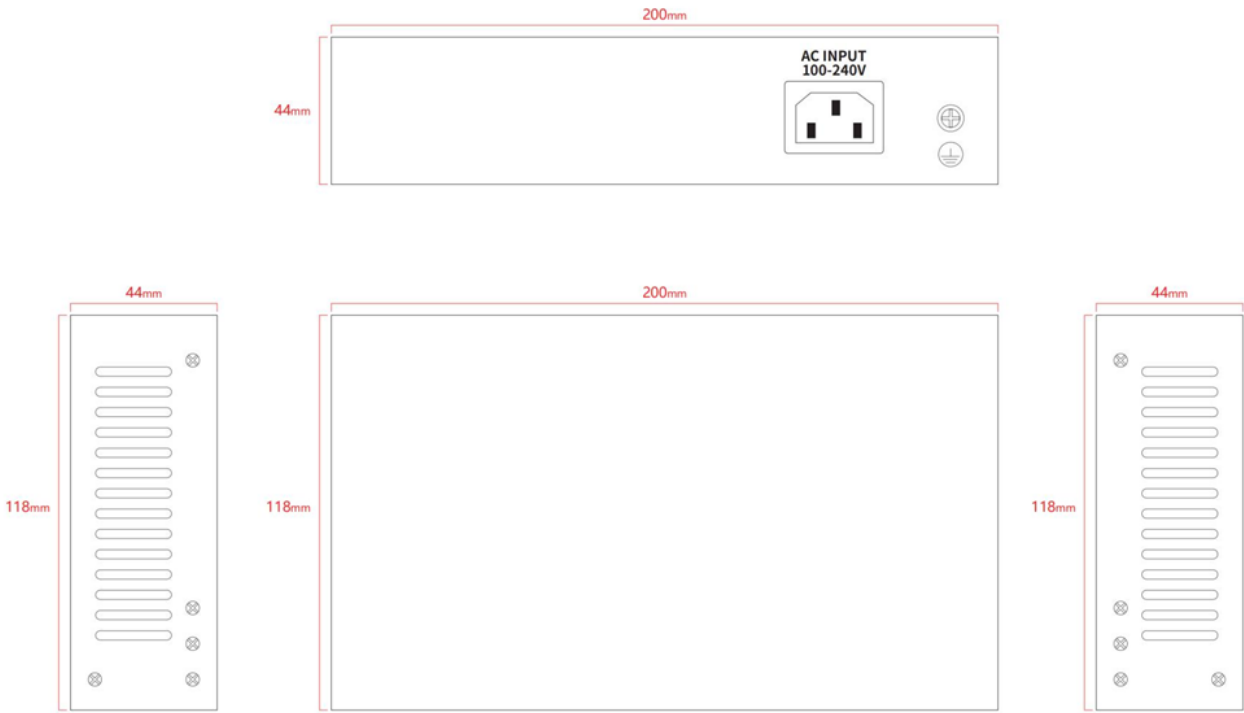
- Comply with IEEE 802.3, IEEE 802.3u, IEEE802.3af/at standards.
- Ethernet port supports 10/100Mbps.
- Flow control mode: full-duplex adopts IEEE 802.3x standard, half-duplex adopts Back pressure standard,
- Support port auto flip (Auto MDI/MDIX),
- Automatically supplied to adaptive devices.
- Panel indicator monitoring status and help failure analysis.
- Support for VLAN mode, Normal mode and Extend mode.

Specifications

| Model | NSW2010-10T-POE-S-IN |
|------------------------|--|
| Hardware Specification | |
| Ports Type | 10×10/100Mbps network ports (RJ45), including 8 PoE ports |
| Switching capacity | 2 Gbps |
| Forwarding performance | 1.49Mpps |
| Standards | IEEE802.3, IEEE802.3u, IEEE802.3x, |
| Packet Buffer | 768K bit |
| MAC | 2K |
| Max.PoE Power | Max capacity: 96W Max capacity for single port: 30W Mode A: 1/2+, 3/6- |
| Max.Power | 101W |
| Dimensions (W×D×H) | Product : 200 x 118 x 44mm |

| | |
|---------------------|--|
| | Package : 245*190*60mm |
| Cooling Fans | 0 |
| Working Temperature | -10°C to 50°C (14°F to 122°F) |
| Weight | 0.61 kg |
| Working Mode | Default(Normal mode) : All ports can communicate with each other., EXTEND(Surveillance mode): Transmission distance up to 250 meters., VLAN(Secure mode): Downlink ports can communicate only with uplink ports. |
| Indicator Light | PWR (power supply), SW (DIP), 1-6 Green (Link&Data) |
| Packing | |
| Packing | Carton MEAS: 520*320*400mm Packing Qty: 20 units Packing Weight: 18.8KG |

Dimensions



Zhejiang Uniview Technologies Co., Ltd.

- <http://www.uniview.com>
- overseasbusiness@uniview.com; globalsupport@uniview.com
- No. 369, Xietong Road, Xixing Sub-district, Binjiang District, Hangzhou City, 310051, Zhejiang Province, China



©2023-2025 Zhejiang Uniview Technologies Co., Ltd. All rights reserved.
*Product specifications and availability are subject to change without notice.
*Despite our best efforts, technical or typographical errors may exist in this document.
Uniview cannot be held responsible for any such errors and reserves the right to change the contents of this document without prior notice.