


Ports PoE Fast Unmanaged Ethernet Switch 24

700544

802.3af/at 6KV Lightning Protection Support PoE Management

VandaVeto®



- Provide 16*10/100Base-TX downlink PoE Ethernet ports, 2*10/100/1000Base-T uplink Ethernet ports and 1*1000Base-X/SFP;
- Downlink Ethernet ports support PoE+, each port supports max. 30W output;
- Support power consumption indication(LED indicates power output status); support manage PoE on/off and power consumption setting via Web;
- Accord with IEEE802.3、IEEE802.3u、IEEE802.3ab、IEEE802.3 af/at standard;
- 4K MAC address,2.75Mb cache;
- Quick installation, easy operation, convenient for wall-mounted、desktop and rack installations.


PoE/PoE+
30W

Protection
6KV

Ultra Cache
2.75M

MAC Capability
4K

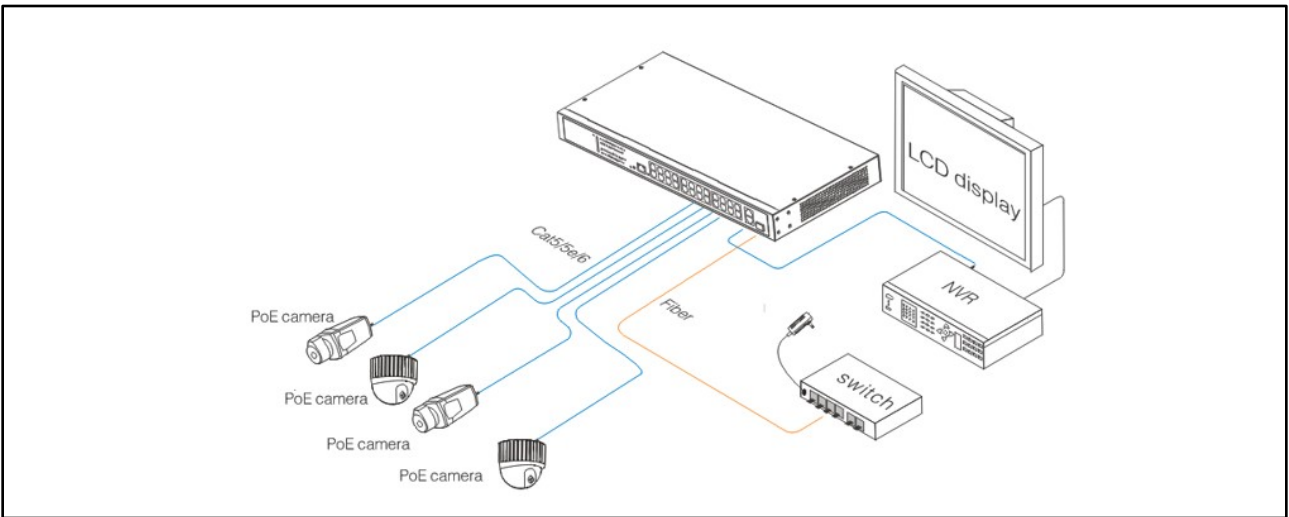
Length
19 inches



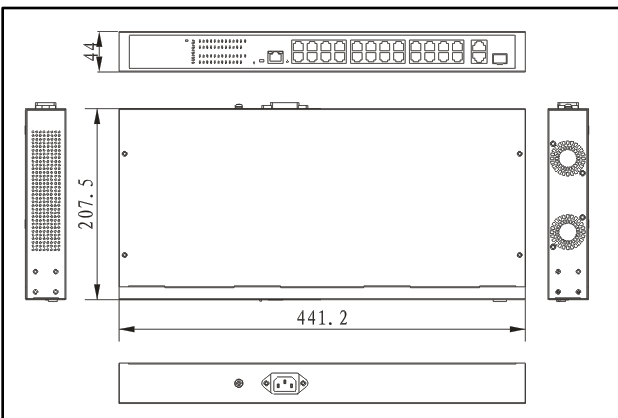
Introduction

The 24 ports PoE switch is an unmanaged PoE Ethernet switch along with 24 * 10/100Base-TX downlink PoE ports and 2 * 10/100/1000Base-T uplink Ethernet ports featuring 30-watt 802.3at PoE+ as well as 1 additional Gigabit Combo port. The total PoE power budget is up to 390 watts. It supports web-based PoE management and real-time PoE output LED display. The device can be widely used in video security monitoring systems, network projects, etc.

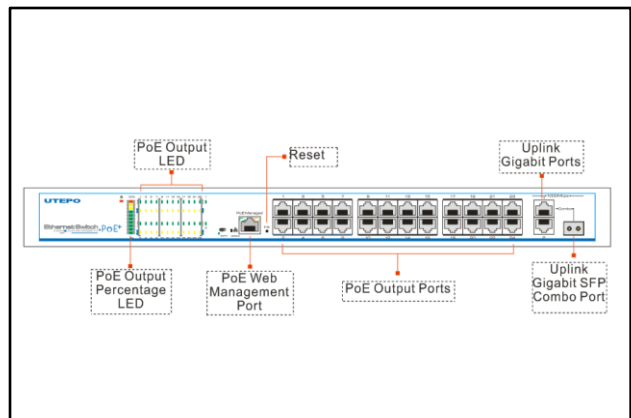
Application



Physical Features



Interface drawing



Specification

Downstream Ports	24* 10/100Base-TX(PoE)
Uplink Ports	2*10/100/1000Base-T and 1*1000Base-X/SFP(Combo)
Network Standard	IEEE802.3 、 IEEE802.3u、 IEEE802.3ab、 IEEE802.3z、 IEEE802.3X
Switch Capacity	8.8Gbps
Throughput	6.55Mpps
Switch Processing Scheme	Store and Forward
Memory Buffer	2.75M
MAC Table	4K
PoE Standard	802.3af/at(PSE)
PoE Type	End-span
Power Pin Assignment	1/2(+), 3/6(-)
PoE Power Output	54V DC , 30 watts max
PoE Budge	390 watts max
PoE Management	Via Web(Default IP Address 192.168.1.200) to check, on/off and adjust each port PoE output
Lightning protection	6KV Execute : IEC61000-4-5
ESD	6KV Contact discharge 8KV Air discharge Execute : IEC61000-4-2
Power Supply	100~240V AC; 50/60Hz
Power Dissipation	<420W(Including PoE)
Work temperature	-10℃~50℃
Storage temperature	-40℃~85℃
Humidity(Non-condensin)	5%-95%
Dimension (L×W×H)	442mm×207mm×44.5mm
Weight	2.79kg
Regulator	CE、 FCC、 ROHS

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