

- 16 Ports managed PoE provides 16 10/100Mbps
 - PoE Ethernet port and supports IEEE802.3af/at
 - 2 1000Mbps uplink SPF ports, 2 10/100/1000Mbps uplink Ethernet ports
- 16 ports managed Ethernet switch provides 16 10/100Mbps downlink Rj45 ports
 - 2 1000Mbps uplink SFP ports, 2 10/100/1000Mbps uplink RJ45 ports
- Provide web-based layer 2 network management and PoE management with simple operation process
- Support high-speed data forwarding, perfectly designed for large flow of video data forwarding in security surveillance
- Support one-key recovery of IP address & user password


POWER

POWER SUPPLY	Mains on load
VOLTAGE RANGE	AC 100-240V
CONSUMPTION	320W

NETWORK CONNECTOR

ETHERNET PORT	1-16, ports: 10/100Mbps Ethernet Port Adaptive control UPLINK Ethernet port: 10/100/1000Mbps Ethernet Port SFP: SFP optical fiber module, 1000Mbps
TRANSMISSION DISTANCE	1-16ports: Recommended 120m Max. 150m; Uplink1000Mbps Rethernet port: Ma.x150m SFP: depends on the optical module performance
PoE PROTOCOL	IEEE802. 3af. IEEE802. 3at
PoE POWER SUPPLY	End-span
PoE POWER CONSUMPTION	Each Port ≤30W Total ≤250W

NETWORK SWITCH

NETWORK STANDARD	IEEE802.10BASE-T, IEEE802. 3u 100BASE-TX, IEEE802.3ab 1000BASE-T,IEEE802. 3Z 1000BASE-SX/LX
SWITCH CAPACITY	16G

MANAGEMENT

MANAGEMENT	Management L2
-------------------	---------------

PROTECTION

ESD	Level 3, Per IEC61000-4-2
COMMUNICATION PORT LIGHTNING PROTECTION	Level 3, Per IEC61000-4-5

ENVIRONMENTAL

WORKING TEMPERATURE	0°C - 55°C / 32F - 131F
STORAGE TEMPERATURE	-40°C - 85°C / -40F - 185F
HUMIDITY (Non-condensing)	0-95%

MECHANICAL

DIMENSION (LxWxH)	442mmx315mmx44mm
MATERIAL	Sheet metal
COLOR	Black