

AEIN-PSG1602GU-F

16 port Gigabit PoE switch with 2 SFP uplink

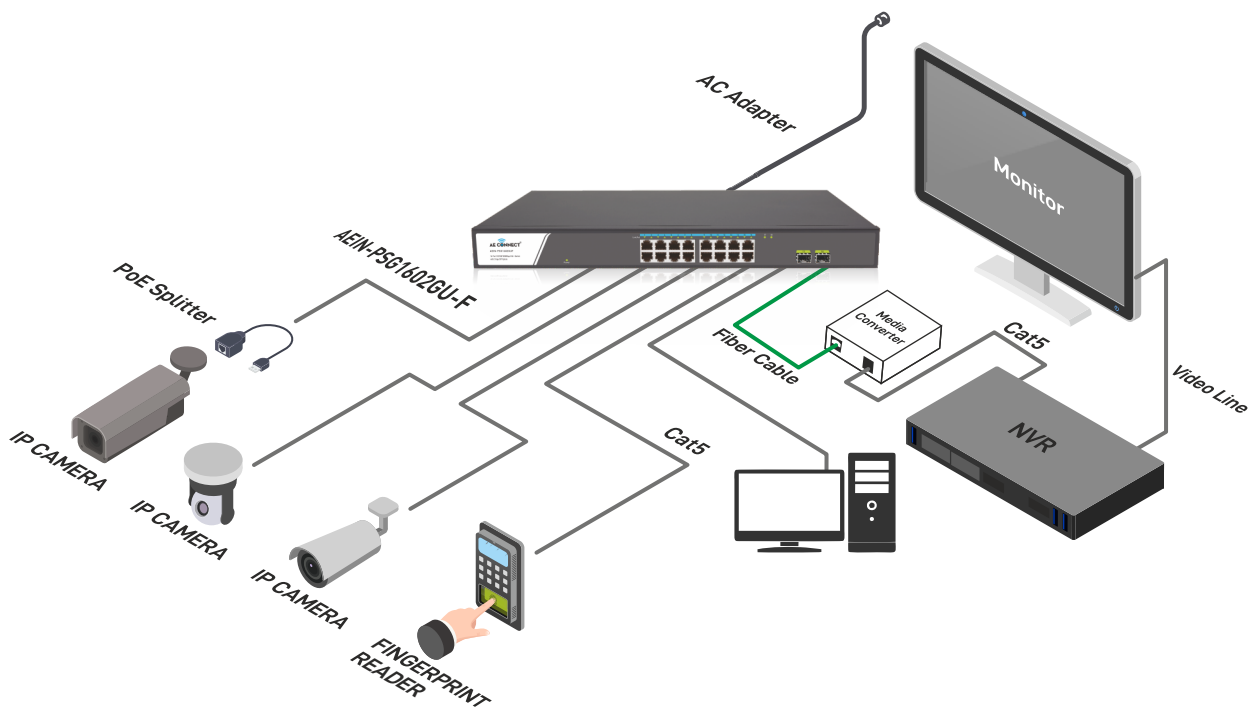


FEATURES

- 16x10/100/1000M Self-adaptive PoE+ Ports
- 2x1000M SFP Slots
- Backplane Bandwidth: 36Gbps
- Packet Forwarding Rate: 26.78Mpps
- PoE+ Power Consumption Display, 19 inch

PRODUCT PERFORMANCE

- Unique ground potentials protection (6KV) and Fanless design
- Digital Tube Display, PoE+ power consumption clear at a glance
- PoE+ Port Priority to protect switches in over-loading status
- Auto detect the stuck IP Cameras and Reboot IPC (other Pds)
- Support short-circuit protection and Over-current protection
- Support 1U Rack mountable installation ("L" shape Ear Kits)



AEIN-PSG1602GU-F

16 port Gigabit PoE switch with 2 SFP uplink

PHYSICAL CHARACTERISTICS

Model	AEIN-PSU16G02GU-F
Downlink Ports	16x10/100/1000M Self-adaptive PoE+ Ports
Uplink Ports	2x1000M SFP Slots
LED indicator	PWR, Link / Act
Transmission Mode	IEEE802.3x full duplex flow control and backpressure half duplex flow control
Bandwidth	36Gbps
Forwarding Rate	26.78Mpps
MAC Address	8K
PoE+ Power Budget	200W
PoE+ Power Display	PoE+ power consumption clear at a glance
Standard Protocol	IEEE802.3i 10 BASE-T
	IEEE802.3u 100 BASE-TX
	IEEE802.3ab 1000 BASE-T
	IEEE802.3z 1000 BASE-LX
	IEEE802.3x Flow Control
	IEEE802.3AF Power over Ethernet
	IEEE802.3AT Power over Ethernet
	IEEE802.3AZ EEE
Power Supply	AC 100~240V 50/60HZ
Dimensions	440mm x 220mm x 44mm
Working temperature	Working Temperature: 0°C~45°C, Humidity: 10%~90% Storage Temperature: - 20%~70%, Humidity: 5%~95%

ORDER INFORMATION

AEIN-PSU16G02GU-F	16 x 10/100/1000M Self-adaptive PoE+ Ports + 2 x 1000M SFP Slots
-------------------	--