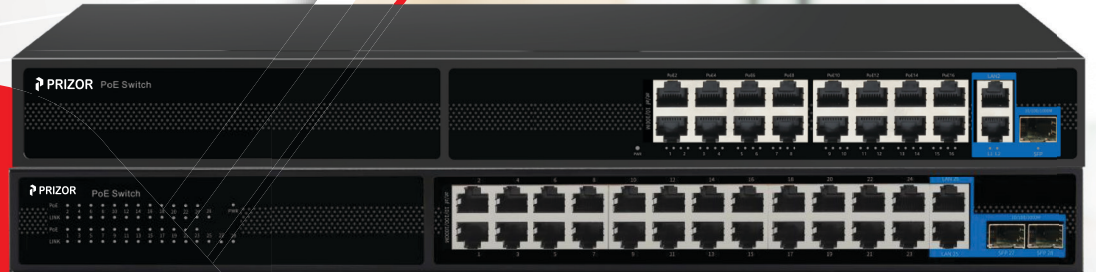




PRIZOR VIZTECH LIMITED



PP-PE24G02-300W

24 PORT POE SWITCH

KEY FEATURES

- ◆ AI WATCHDOG FUNCTION
- ◆ AUTO-DETECT THE DATA COMMUNICATION STATUS OF ALL POE PORTS IN REAL-TIME, AND RESTART POE IP CAMERA TIMELY IF THE CAMERA IS HALTED
- ◆ AUTO-ADAPTION 250M TRANSMISSION
- ◆ USING THE LATEST TRANSMISSION TECHNOLOGY, EACH PORT OF THE SWITCH INTELLIGENTLY JUDGES THE TRANSMISSION DISTANCE AND AUTOMATICALLY ADAPTS 250M TRANSMISSION, NOT INCLUDING 1000M POE PORTS
- ◆ 6KV LIGHTNING & 8KV ESD PROTECTION
- ◆ 1000MBPS RJ45 AND SFP UPLINK PORTS



SPECIFICATIONS

Model	TD-B2216S1-PGS
Network Parameters	
PoE Ports	16 ×10/100 Mbps PoE ports(RJ45)
Uplink Ports	2 ×10/100/1000 Mbps ports(RJ45)
SFP Port	1 ×1000Mbps SFP fiber port(Data)
Network Standard	IEEE 802.3, IEEE 802.3u, IEEE 802.3x
MAC Address Table	8K
Switching Capacity	9.2Gbps
The Frame Filter & Transmission Rate	14800pps the most for the long distance mode, 148800pps the most for 100M port, 1.488Mpps the most for 1000M port
Transmission Distance	100Mbps /10Mbps, Auto-Adaption 250m except the last two PoE ports
PoE	
PoE Standard	IEEE 802.3af, IEEE 802.3at
PoE Ports	1-24 ports
Power Output	PIN:1/2(+), 3/6(-)
Max. Port Power	30W
General Parameters	
Power	AC 100~240V
Power Consumption	Max.300W
Protection Level	Lightning Protection: 6KV; ESD Protection: 8KV
Dimensions	440×180×45mm
Environment	Operating Temperature: -20°C~60°C
	Storage Temperature: -40°C~70°C
	Operating Humidity: 10%~90%Non-condensing
	Storage Humidity: 5%~90%Non-condensing
Weight (net)	< 2.8kg
Installation	Desktop mount; Rack mount



DIMENSIONS

