XPTN-9000-75-8GP-V

MAIN FEATURES





8*10/100/1000Base-T Managed Industrial Ethernet Switches

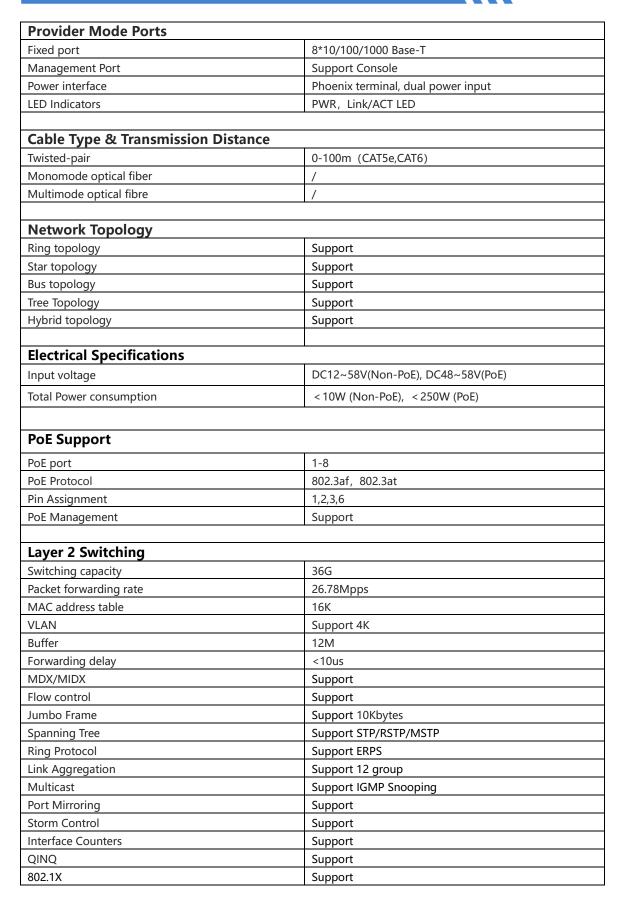
Input Voltage: DC12~58V(Non-PoE), DC48~58V(PoE) Operating Temperature: -40°C ~ +75°C Shell: IP40 protection, fanless design Test Report: CCC, RoHS, FCC, CE Anti-static: 8KV-15KV MTBF: 100000 Hours

PRODUCT DESCRIPTION

The equipment is 8*10/100/1000 Base-T PoE Managed Industrial Ethernet fast switch, through the fanless cooling circuit design, wide range working environment temperature, high protection level and other technologies, provide high / low temperature, lightning protection and other outstanding industrial quality, and integrated switching, safety and various rich protocols, simultaneously supported The public Ethernet multi ring protection technology (ERPS) has greatly enhanced the flexibility of the network and enhanced the reliability and security of the industrial network. It can meet the deployment requirements of rail transit, safe city, intelligent transportation, outdoor monitoring and other harsh environments.



RRODUCT PARAMETERS





MAC Authoritication	Support
MAC Authentication	Support
Port Isolation RMON	Support
NTP Client	Support
DHCP CLIENT	Support
	Support
DHCP snooping	Support Support
Ping/tracert test Dying gasp	Support
DDM	Support
	заррон
Convergence	
2	Support ACL 500
ACL	Support IP standard ACL
	Support MAC expand ACL
	Support IP expand ACL
	Support QoS re-marking, priority mapping
	Support SP, WRR queue scheduling
QoS	Support engress rate-limited, egress rate-limit
	Support Policy-based QoS
Management	
CLI	Support
Console	Support
Management IP	Support IPv4/IPv6
Telnet/SSH	Support
WEB management	Support
SNMP	Support SNMPv1/v2c/v3
User Management	Support
System Log	Support
Configuration File Download/Upload	Support
Upgrade Firmware	Support
Environment	
Operating temperature	-40°C~+75°C
	The device is tested for 4 hours at temperatures in 85°C
Storage temperature	-40°C~+85°C
Relative humidity	5%~95% (non-condensing)
Thermal methods	Fanless, natural cooling
MTBF	100,000 hours
Mechanical Dimensions	
Product size	48X104X143mm
Installation Method	DIN-rail
Weight	0.58KG
EMCOUNCDESS DEATESTION	
EMC&INGRESS PROTECTION	1040
IP Level	
Surge protection of Power	IEC 61000-4-5 Level X (6KV/6KV) (8/20us)
Surge protection of Ethernet port	IEC 61000-4-5 Level 4 (4KV/4KV) (10/700us)
RS	IEC 61000-4-3 Level 3 (10V/m)
EFI	IEC 61000-4-4 Level 3 (1V/2V)



CS	IEC 61000-4-6 Level 3 (10V/m)
PFMF	IEC 61000-4-8 Level 4 (30A/m)
DIP	IEC 61000-4-11 Level 3 (10V)
ESD	IEC 61000-4-2 Level 4 (8K/15K)
Free fall	0.5m
Authentication	
Authentication	CCC/CE/FCC/RoHS
Accessories	
Accessories	Device, Terminals, Specification, Certificate
	Adapter(optional)
Optional model	
XPTN-9000-75-8GT-V	8*10/100/1000M RJ45 Ports

SIZE AND APPEARANCE

