

PoF Switch

GNT-FS14URQ-P10

- Total Power 250W
- RJ45 (PoE) Ports * 10
- 2 ports Uplink
- 2 ports PoF

Product Features

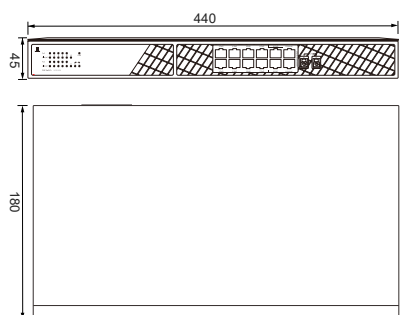
- 6KV Lightning & 8KV ESD Protection
- Support bt 60W High Power
- AI Watchdog Function

Ports Description

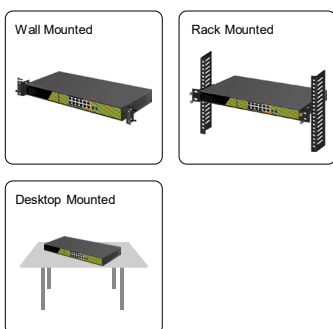


- 1 100Mbps PoE Ports
- 2 bt 60W Power Ports
- 3 1000Mbps PoE Ports
- 4 1000Mbps Uplink Ports
- 5 1000Mbps PoF Ports

Dimension (mm)



Installation Diagram



Specifications

Model	GNT-FS14URQ-P10
Ports	PoE (1~8):10/100Mbps PoE ports (RJ45), PoE (9~10):10/100/1000Mbps, bt 60W, PoE ports (RJ45) Uplink(11~12):10/100/1000Mbps uplink ports (RJ45) PoF(B1~A1): 1000Mbps SCC Photoelectric composite port single-mode single-core
Transmission Rate	1000Mbps Full Duplex; 10 or 100 Mbps Half Duplex
Transmission Distance	PoE(1~8) ports: 10/100Mbps 130m, 10Mbps Auto-adaption 250m; PoE(9~10)ports: 10/100/1000Mbps 130m PoF(B1~A1)ports Distance/Power: 100m~250W 300m~200W 1KM~100W 3KM~30W 6KM~15W 20KM~0W
Bandwidth	13.6Gbps
AI Watchdog	PoE 1~10 ports
Performance Specification	Network Latency (1 to 1000Mbps): = 16us (use the 64byte package size)
	MAC address table: 2K
	Packet forwarding rate: 10.1Mpps
Networking Standard	IEEE 802.3i 10BASE-T IEEE 802.3ab 100BASE-TX IEEE 802.3x Flow Control IEEE 802.3af/at/bt Power over Ethernet
Power Support	Power Input: AC 90~240V Total≤250W
Protection Level	Lightning Protection:6KV ESD Protection:8KV
Physical Specifications	Size(L*W*H): 440mm*180mm*45mm, Weight: 2.56KG
Working Environment	Operating Temperature: - 30°C-60°C Storage Temperature: - 30°C-60°C Operating Humidity: 10%-90% Non-condensing Storage Humidity: 5%-90% Non-condensing
Certification	CE, FCC,RoHS 2.0
Warranty	Whole Device: 1 year
Package Content	Switch * 1; AC Cable * 1; User Manual * 1