



## 4, 8, 16 PORT NETWORK POE SWITCH

### DESCRIPTION:

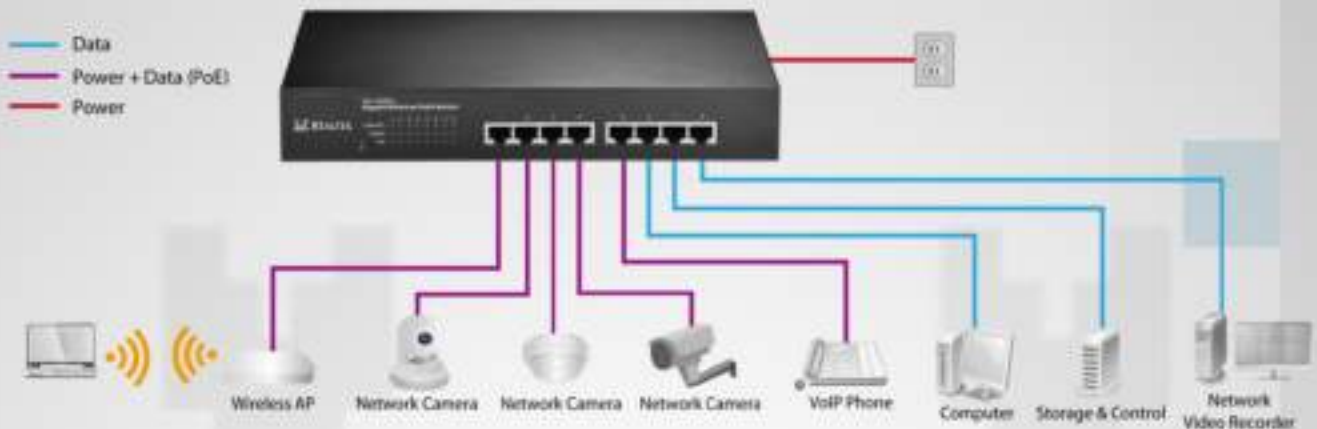
The PoE Switch offers advance switching controls and provides power to network devices using Ethernet cables, This scalable and cost effective solution allows a managed network to efficiently expand to previously unattainable levels.

4 Port  
8 Port  
16 Port



# NETWORKING SWITCHES

## NETWORK SWITCH DIAGRAM



## SPECIFICATION:

	RTLPS104EX-V2.0	RTLPS108EX-V2.0	RTLPS1016EX-V2.0
PoE Ports	4 Port PoE	8 Port PoE	16 Port PoE
Uplink Ports RJ45 Ports	4 Port 10/100Mbps	10 Port 10/100Mbps	16 Port 10/100Mbps +2 Port Gigabit TP/SFP
Max Transmission Distance	150m		
Switching Capacity	10G		
Pin Assignment	1/2(+), 3/6(-)		
Transmission Method	Store and forward		
Power Input	100~240V AC, 50-60 Hz		
POE Standard	IEEE 802.3af, IEEE 802.3at		
Power Output	DC52V/48W; Port Max 15W	DC52V/96W; Port Max 15W	DC62V/2.85A; System 150W, PoE 135W
PSE Type	End-Span		
Network protocol	IEEE 802.3, IEEE 802.3i 10Base-T, IEEE 802.3u 100Base-TX, IEEE 802.3ab 1000Base-T, IEEE 802.3af/at, IEEE 802.1q		
Certifications	CE, FCC, RoHS		