

Model	ALP-16100U-250	ALP-24100U-370
		
<b>PoE</b>		
<b>PoE Standard</b>	IEEE802.3af, IEEE802.3at, IEEE802.3at+ (Mode A)	
<b>PoE Distance</b>	100m	
<b>Chipset</b>	IC+ (Ethernet) , IC+ (PoE), Texas Instrument (Power)	
<b>Interface</b>		
<b>Ethernet Ports</b>	16 x 10/100 Base-TX PoE Ports 2 x 100/1000 Base-TX Combo (RJ45/SFP) Uplink Port AUTO Negotiation/ AUTO MDI/MDIX Full-duplex	24 x 10/100 Base-TX PoE Ports 2 x 100/1000 Base-TX Combo (RJ45/SFP) Uplink Port AUTO Negotiation/ AUTO MDI/MDIX Full-duplex
<b>LED Indicators</b>	System: Power, PoE, 1000Mbps LED Port: Link, Activity	
<b>System</b>		
<b>Switching Capacity</b>	8.8G (8K MAC Address)	
<b>Power</b>		
<b>Input</b>	AC 100 ~ 240V, 50/60Hz	
<b>Power Consumption</b>	270W (250W for PoE)	390W (370W for PoE)
<b>Mechanical</b>		
<b>Dimension (L x W x H)</b>	440 x 200.5 x 44.5 mm (Metal Case)	
<b>Weight</b>	4.25 kg	4.75 kg
<b>Environmental</b>		
<b>Operating Temperature</b>	-10 ~ 45 °C (Built-in Noiseless Fan)	
<b>Operating Humidity</b>	20 ~ 85% (non-condensing)	

	15.4W per Port	25.5W per Port	30W per Port
ALP-16100U-250	16	10	8
ALP-24100U-370	24	14	12

## Related Products



### SFP

ALP-SFP-G-LC-05  
ALP-SFP-G-LC-2  
ALP-SFP-G-LC-10  
ALP-SFP-G-LC-30



### PoE Lightning Surge Protector

ALP-SP1000



### PoE Extender

ALP-X025  
ALP-X025G



### Unmanaged Gigabit Switch

ALP-16100U-SW  
ALP-24100U-SW