

Model	ALP-04200	ALP-08200
		
PoE		
PoE Standard	IEEE802.3af, IEEE802.3at, IEEE802.3at+ (Mode A)	
PoE Distance	200 m	
Chipset	IC+ (Ethernet), Maxim (POE), Texas Instrument (Power)	
Interface		
Ethernet Ports	4 x 10 Base-TX Ports (PoE) 1 x 10/100 Base-TX Uplink Port AUTO Negotiation/AUTO MDI/MDIX, Full-duplex	8 x 10 Base-TX Ports (PoE) 1 x 10/100 Base-TX Uplink Port AUTO Negotiation/AUTO MDI/MDIX, Full-duplex
LED Indicators	System: Power, PoE	Port: Link, Activity
System		
Switching Capacity	1G (1K MAC Address)	1.8G (1K MAC Address)
Power		
Input	AC 100 ~ 240V, 50/60Hz, DC 48V Output PoE (Power Adaptor)	
Power Consumption	65W (62W for PoE)	125W (123W for PoE)
Mechanical		
Dimension (L x W x H)	119 x 85 x 28 mm (Metal Case)	218 x 107 x 29 mm (Metal Case)
Weight	0.95 kg	1.6 kg
Environmental		
Operating Temperature	-10 ~ 45 °C (Fanless Design)	
Operating Humidity	10 ~ 85% (non-condensing)	

	15.4W per Port	25.5W per Port	30W per Port
ALP-04200	4	2	-
ALP-08200	8	4	-

Related Products



PoE Lightning Surge Protector
ALP-SP1000



Unmanaged Gigabit Switch
ALP-16100U-SW
ALP-24100U-SW



Media converter
EF24-1G-1Fm-SC-550M
EF24-1G-1Fs-SC-10
EF24-1G-1SFP