



Switch di rete ePoE su barra DIN 8 porte

Switch di rete industriale ePoE su barra DIN con 8 porte 10/100Mbps, 1 porta 1.000Mbps, 1 porta SFP, per impianti con distanze significative tra lo switch e i dispositivi alimentati via PoE, dotato della tecnologia ePoE che consente la trasmissione fino a 800mt a una velocità di 10Mb/s o 300mt a una velocità di 100Mb/s tramite il cavo di rete cat. 5e/6, alimentazione massima 120W. Con alimentatore in dotazione



CARATTERISTICHE TECNICHE

Technical Specification	ACE081PE			
Ethernet Port	1*1000 Base-X 1*10/100/1000 Base-T 8*10/100 Base-T(PoE power supply)			
PoE Power Consumption	Port1,5 ≤60W, Port2,3,4,6,7,8 ≤30W, Total ≤120W			
PoE Protocol	IEEE802.3af, IEEE802.3at, Hi-PoE			
Switching Capacity	8.8Gbps			
Packet Forwarding Rate	4.17Mpps			
Packet Buffer Memory	2.75Mb			
MAC Table Size	8K			
Flow Control	Enable by default			
Application Humidity	10%~90%			
Power	DC48~57V power adapter			
Lightning Protection	Common Mode 4KV Differential Mode 2KV			
Working Temperature	-30°C~65°C			
Weight	0.59kg			
Dimension(W×D×H)	150mm×100mm×42mm			
Transmission Performance:				
Cable (m)	Bandwidth (Mbps)	PoE Load Capacity (W)	Hi-PoE Load Capacity (W)	Working Mode
100	100	25.5	53	IEEE/E100
200	100	25.5	33	E100
300	100	19	19	E100
400	10	17	17	E10
500	10	13	13	E10
800	10	7	7	E10
ePoE switch power supply voltage 48V CAT5E/CAT6, max. DC resistance < 10Ω/100m				
Cable (m)	Bandwidth (Mbps)	PoE Load Capacity (W)	Hi-PoE Load Capacity (W)	Working Mode
100	100	25.5	53	IEEE/E100
200	100	25.5	47	E100
300	100	25.5	32	E100
400	10	23	26	E10
500	10	20	20	E10
800	10	13	13	E10
ePoE switch power supply voltage 53V CAT5E/CAT6, max. DC resistance < 10Ω/100m				
Accessories				
EoC (Ethernet over Coax)	Description			
ACE020	1*10/100 Mbps Base-TX + 1*BNC RG59 coaxial cable: 400m/100Mbps, 1000m/10Mbps			
LED Indicator				
Working Mode	LED Indicator			
IEEE mode	Normally on			
E100	On for 3 seconds, off for 1 second			
E10	On for 1 second, off for 1 second			