

AD-POE8

IEEE 802.3af/at PoE compliant to simplify deployment and installation
 Auto-detection and protection of non-standard PoE devices
 IEEE 802.3x flow control protects against

lost packets for reliable data transmission

Simple Plug and Play installation

switch Extend ,1-4Port V-Lan on; 5E cat Cable Distance 250M;Data Rate 10Mbps



Standards	IEEE 802.3 10-BASE-T (Ethernet) IEEE 802.3u 100-BASE-TX (Fast Ethernet) IEEE 802.3x Flow Control (full-duplex flow control) IEEE 802.3af Power over Ethernet IEEE 802.3at Power over Ethernet
PoE Spec	PoE Standard: IEEE 802.3af/at Power over Ethernet / PSE PD classification identity PoE over current protection PoE circuit sorting protection PoE Power Output: Per Port 52V DC, Max. 30 watts (IEEE 802.3af/at) Power Budget: Max. 65W Power Pin Assignments: 1/2(+), 3/6(-)
Transmission Media	10 BaseT Cat 3,4,5 UTP/STP 100M BaseTxCAT 5 UTP/STP
Filtering/Forwarding Rates	100Mbps port:148,000pps 10Mbps port: 14,880pps
LED Indicators	Per Port: Link/Act(Green), PoE Port:PoE in use(Orange) Power:PWR(Orange)
Network Interface	4 x 10/100Mbps RJ-45 PoE 1~4 Ports 2x 10/100Mbps RJ-45 Uplink 5~6 Ports
Extend/ON	1~4Port 10Mbps PoE+Vlan 250M;5~6Port 10/100Mbps
Power Input	Input: 100~240V/AC, 50~60 Hz, 1A Internal Power Supply
Power Consumption	65Watts(Max)
Dimensions: (L x W x H) / Weight	185*124*44mm /3kg
Temperature	Operating: -5 ~ 45°C Storage: -20~70°C Humidity: 10~90%, Non-condensing
Certifications	CE/RCC