

Fast Ethernet PoE Switch

Arrowwave ESW-358

8-port 10/100Mbps POE Switch



Arrowwave PoE-305A is 5 port 10/100M Power over Ethernet switch which consists of 4 PSE/PoE ports. The models compliant to POE+ IEEE 802.3at and 802.3af, it defines new green power saving idea on PSE Port. The device provide one dedicate uplink port and small metal case designed for home user and small area application

Key Product Features

- 8 ports 10/ 100Mbps TX
- Complied with IEEE 802.3 10Base-T & IEEE 802.3u 100Base-TX,
- Complied with 802.3x Flow Control
- Complied with 802.3az Green Ethernet
- 8 Ports PSE/ PoE
- Complied with IEEE 802.3at
- Complied with IEEE 802.3af
- POE power up to 30Watt max. per PoE/ PSE port
- 200Mbps in Full-duplex
- Broadcast storm control
- Auto-learning networking configurations
- Built-in 1024 MAC learning table
- 96K Byte memory buffer
- Packet length 1522 Bytes/ Max. 1536 Bytes Smart plug & play



Arrowwave ESW-358 Technical Specifications

Standards	IEEE 802.3 10BaseT IEEE 802.3u 100BaseTX IEEE 802.3af PoE IEEE 802.3at PoE+
Features	Number of Ports: 8-port 10/100Mbps w/8-port PoE/PSE
Data Transfer Rate	Ethernet: 10Mbps/Half-Duplex 20Mbps/Full-Duplex Fast Ethernet: 100Mbps/Half-Duplex 200Mbps/Full-Duplex
Transmission Media	10BaseT Cat. 3,4,5 UTP/STP, upto 100m 100BaseTX Cat. 5,5e UTP/STP, upto 100m
Led Indicators	Per Port: 10/100Mbps Link/Act, PoE Per Unit: System Power
Maxium supply PoE per Device	110Watt
Dimensions	141x94x30 mm (L x W x H)
Weight	320g
Operating Temperature	0 to 40°C
Storage Temperature	-20 to 90°C
Humidity	10 to 90% RH (non-condensing)
Certifications	FCC Class A, CE