



# Flexible secondary networks.

**VSPOE-SWH Series: Fast Power over Ethernet DIN rail switches in 4 & 8 ports.**

The VSPOE-SW Series comprises DIN rail mountable fast PoE switches in 4 & 8 port configurations. They are ideal for building secondary networks - providing data and power to devices on the edge of a network, such as CCTV cameras, wireless access points, IP telephones, network access control systems and more.

- Fast PoE+ device ports with 100Mbps per port
- 1000Mbps Gigabit RJ45 & SFP fibre uplink ports
- PoE, PoE+ & Hi-PoE for support up to 60W per port
- Total PoE power load up to 96W (8 port model)
- Unmanaged switches for plug and play applications
- DIN rail mountable for neat rackmount installations
- Professional appearance full metal enclosure
- Lightning overvoltage protection up to 6kV



**Fast 100Mbps PoE+ Device Ports**





**Supports up to 60W Hi-PoE Per Port**



**Gigabit RJ45 & SFP Uplink Ports**

**VSPOE-SWH Series | Specifications**

Model	VSPOE-SW4H	VSPOE-SW8H
Product Image		
Device Ports	4 x 10/100 Base-T (PoE power supply ports)	8 x 10/100 Base-T (PoE power supply ports)
Uplink Ports	1 x 1000 Base-X 1 x 10/100/1000 Base-T	1 x 1000 Base-X 1 x 10/100/1000 Base-T
Switch Management	Unmanaged	
PoE Protocol	PoE (IEEE802.3af) / PoE+ (IEEE802.3at), Hi-PoE	
Switch Power Load	Port 1: ≤60W Ports 2~ 4: ≤30W Total: ≤60W	Ports 1 2: ≤60W Ports 3~ 8: ≤30W Total: ≤96W
Switching Capacity	6.8Gbps	7.6Gbps
Packet Forwarding Rate	3.57Mbps	4.17Mbps
Packet Buffer Memory	1MB	
MAC Address Capacity	8K	
Exchange Mode	Store & forward	
Power Supply	48~57VDC	
Lightning Protection	Common Mode: 6kV / Differential Mode: 4kV	
Operating Environment	-30° ~ 65°C / RH90% (max)	
Mounting Options	DIN Rail	
Weight	0.44kg	0.54kg
Dimensions	150 x 108 x 30mm	150 x 100 x 42mm

Your local VIP Vision™ network solutions professional: