



Gigabit network solutions.

VSETH-SW Series: Unmanaged Gigabit Ethernet switch in 5, 16 & 24 ports.

The VSETH-SW Series comprises gigabit speed Ethernet switches in 5, 16 and 24 port configurations. Models are unmanaged switches for plug & play ease of use and affordability. They are ideal solutions for high-speed primary and secondary networks in homes, businesses, education institutions and more.

- Gigabit device ports with 1000Mbps per port
- Multiple sizes for primary or secondary networks
- Unmanaged switches for affordability & ease of use
- LED indicators for display of information
- Desktop, wall & rackmount cabinet installation options
- Compact and professional appearance
- Lightning overvoltage protection up to 2kV
- 5V & 100 (5p) ~240VAC power input (16 & 24p)



High-Speed Gigabit Device Ports



Plug & Play Unmanaged Switches



Overvoltage Protection



VSETH-SW Series | Specifications

Model	VSETH-SW5G2	VSETH-SW16G2	VSETH-SW24G2
Product Image	seene .		
Device Ports	5 x 10/100/1000 Base-T	16 x 10/100/1000 Base-T	24 x 10/100/1000 Base-T
Switch Management	Unmanaged		
Switching Capacity	10Gbps	32Gbps	40Gbps
Packet Forwarding Rate	7.44Mbps	23.8Mbps	35.71Mpps
Packet Buffer Memory	1.5MB	4.0MB	8.4MB
Jumbo Frame	N/A	15K Byte	12K Byte
MAC Address Capacity	2K	8К	16K
Exchange Mode	Store & forward		
Switch Modes	N/A	Default, Link Aggregation, Green Mode, Isolation	Default, Link Aggregation, Isolation
Power Supply	5VDC / 1A	100-240VAC	
Lightning Protection	Common Mode: 2KV /Air Discharge: 8KV / Contact Discharge: 4KV	Common Mode: 2KV /Air Discharge: 8KV / Contact Discharge: 6KV / Differential Mode: 0.5V	
Operating Environment	0° ~ +40°C	0° ~ +60°C	10°~+55°C
Mounting Options	Desktop	Rackmount Tabs / Desktop Mount	Rackmount Tabs / Desktop Mount / Wall Mount
Weight	0.09kg	1.63kg	0.83kg
Housing	Plastic	Metal	
Dimensions	125mm x 65mm x 22mm	440mm x 155mm x 44mm	294mm x 119mm x 44mm

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