

FOWAY1208T 7 100M TP + 1 100M TP



Overview

HiOSO FOWAY1208T is our eight port Ethernet switch with 8 10/100M RJ45 Ethernet ports . It can be either Managed or non managed through web/SNMP (optional). FOWAY1208T is widely used in transmitting HD videos with strict requirements in security, power and traffic system.

Character

- 8 10/100M RJ45 ports
- Full 100M rate, full-duplex non-blocking forwarding on every port
- 4K MAC learning, 1.25Mbit storage of forward cache space,2G back plane bandwidth
- Optional to Support Web,CLI ,SNMP management
- Managed version support VLAN, STP/RSTP/MSTP, Trunk port aggregation, Port mirroring,Broadcast storm control,loop detection,bandwidth allocation, PPPoE etc.
- (Optional) Anti-high voltage with lightning protection and anti-interference ability on each RJ45 port
- (Optional) Wall-mounted hanger, better for installation
- Metal casing better for heat dissipating
- Optional to choose wide range temperature circuit design

Technical Specification

Parameter	Specification
Standard	IEEE802.3 10Base-T Ethernet,IEEE802.3u 100Base-TX Fast Ethernet, IEEE802.1d Spanning Tree Protocol,IEEE802.1w Rapid STP,IEEE802.1s Multiple STP,IEEE802.1q Vlan,IEEE802.1p QoS,IEEE802.3ad Trunk,IEEE802.3X Flow Control
Distance	Cat5:100m
Port	8 100M RJ45 ports : 10/100Mbps
MAC	4K
Buffer memory space	1.25Mbit
Bit error rate	<1/1000000000
MTBF	100000 hours
Power	DC12V/1A
Power consumption	4W
Working temperature	-10~60℃
Storage temperature	-40~80℃
Humidity	5%~90% non-condensing
Dimension	28mm (H)×193mm(W)×119mm (D)

Order information

No	Product code	NMS	Ports	Power
1	FOWAY1208T	NO	8 10/100M RJ45	DC12V
2	FOWAY1208TM	WEB	8 10/100M RJ45	DC12V
3	FOWAY1208TM-SI	WEB/SNMP	8 10/100M RJ45	DC12V