

?

??????????? (Switch, ????? ECS351028T) L2 ECS3510-28T Edge-Core



L2 24x10/100+4x10/100/1000 or SFP

??????? : ??? ????????

????:

???? ?? ???????:

????: 12699,90 ???.

[??????? ?????? ?? ????? ??????](#)

?????????????: [Edge-Core](#)

?????????

?????????:

??????????? ECS3510-28T L2/L4 ?????? ????? 28 ??????, ?? ??? 24 ????? 10/100BASE-TX ? 4 ?????????????????? ????? - 1000Base-T/SFP slot, ?????????????? ?????????????? ?????? ?? ?????? ??? ?????????? ?????????????? 1000Base-xx ?????? ? ?????????????? ?????????????????? SFP ??????.

?????:

- 24 ????? 10/100Base-TX

- 4 ?????????????????? ????? – 1000Base-T/SFP slot

- 1 ????? RJ45 ??? ?????????? ????? RS232

?????????????????????:

Switching Capability: 12.8Gbps

Packet Buffer Size: 4Mb

MAC Address Table: 8K

IPv6 Features

L2 ??????:

Auto-negotiation for port speed and duplex mode

Flow Control:

IEEE 802.3x for full duplex mode

Back-Pressure for half duplex mode

Spanning Tree Protocol:

IEEE 802.1D Spanning Tree Protocol (STP)

IEEE 802.1w Rapid Spanning Tree Protocol (RSTP)

IEEE 802.1s Multiple Spanning Tree Protocol (MSTP)

VLANs:

Supports 4K IEEE 802.1Q VLANs

Port-based VLANs

IEEE 802.1v Protocol-based VLANs

Private VLAN

GVRP

Supports QinQ

Support Voice VLANs

Link Aggregation:

Static Trunk

IEEE 802.3ad Link Aggregation Control Protocol

Trunk groups: 8, 2~8 ports trunk for FE and 4 ports trunk for GE

IGMP Snooping:

IGMP v1/v2/v3 snooping

IGMP Querier and Filtering

MVR (Multicast VLAN Registration)

Supports jumbo frames up to 10KB

IPv6 ???????:

IPv4/IPv6 Dual Protocol stack

IPv6 Address Types Stack: Unicast

IPv6 Neighbor Discovery

SNMP over IPv6

HTTP over IPv6

Remote IPv6 ping

QoS ???????:

Priority Queues: 4 hardware queues per port

Traffic classification based on IEEE 802.1p CoS, IP Precedence, DSCP, TCP/UDP port number

Supports WRR and Strict scheduling

Rate Limiting (Ingress and Egress, per port base)

FE: Resolution 64Kbps ~ 100Mbps

GE: Resolution 64Kbps ~ 1000Mbps

?????????????:

Port security

Support multiple IEEE 802.1X port based and MAC access control

Dynamic VLAN Assignment, Auto QoS, Auto ACL

MAC based authentication, Web authentication

Voice VLAN, Guest VLAN

RADIUS authentication

TACACS + authorization and accounting

TACACS+ 3.0

L2/L3/L4 Access Control List

SSH (v1.5/v2.0)

SSL

MAC Filter

?????????????:

Switch Management:

CLI via console port or Telnet

WEB management

SNMP v1, v2c, v3

Firmware & Configuration:

Firmware upgrade via TFTP server

Multiple configuration files

Configuration file upload/download via TFTP server

Supports RMON (groups 1, 2, 3 and 9)

Supports BOOTP, DHCP client for IP address assignment

Supports DHCP Option 82, DHCP Snooping

Supports SNTP

Event/Error Log/Syslog, SMTP

Supports LLDP (802.1ab)

Support IP Source Guard

(Optional) Ecview Pro, a powerful network management software that maximizes the managed capabilities of Edge-Core devices with:

Topology Management

Performance Management

Configuration Management

Event Management

SNMP Management

?????????:

Dimensions (W x D x H): 440 mm x 171 mm x 43 mm

Weight : 2Kg (4.41lbs)

???????:
AC 100 to 240 V, 50-60 Hz, 0.8A

?????
?? ?????? ?? ??? ??????.