?

?????????? (Switch, ????? E?S351026P) L2 E?S3510-26P Edge-Core



L2 24x10/100+4x10/100/1000 or SFP, 180w POE

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

????: 39060,00 ???.

??????? ?????? ?? ????? ??????

?????????????: Edge-Core

????????

L2 switch with 24 10/100 Base-Tx ports and 2 x Gigabit Combo ports.
Flexible VLAN Configuration.
Rate Limit.
Advanced QoS.

?????????? ?????????

- Dimension (HxWxD) cm 440 mm x 280 mm x 44 mm (17.32 X 11.0 X 1.73 in)
- Flash Memory 32MB
- Weight (kg) 3.28 kg (7.23 lbs)

??????????????????

- Forwarding Rate 6.54Mpps
- MAC Address Table Size 8K
- Switching Capacity 8.8Gbps

??????? PoE: 802.3af for PoE Yes

??????? L2:

- Autonegotiation Yes
- Flow Control Yes
- IGMP Snooping v1,v2, v3
- Immediate Leave Yes
- Jumbo Frame Yes
- Link Aggregation IEEE 802.3ad with LACP (Dynamic) | Static Trunk
- Multicast (IGMP) Snooping Querier Support, Immediate Leave,IGMP Filtering, IGMP Throtting, IGMP Leave Proxy
- Spanning Tree IEEE 802.1D (STP), IEEE 802.1w (RSTP), IEEE 802.1s (MSTP), Spanning Tree Fast Forward, BPDU Filtering, BPDU Forward, Root Guard, Auto Edge Port
- VLAN IEEE 802.1Q Tagged Based, GVRP, IEEE 802.1v, Q-in-Q, MAC Based, Port Based, Voice VLAN

QoS Features

- CoS IEEE 802.1p, IP Precedence, DSCP, TCP/UDP
- Rate Limiting Ingress, Egress

??????? ????????????

- ACL L2/L3/L4 Yes
- APR Inspection Yes
- IEEE 802.1x Port-based, MAC-based, VLAN Assignment, Guest VLAN
- IP Source Guard Yes

??????? ??????????

- DHCP Client
- DNS Client, Proxy
- Firmware Upgrade HTTP
- IP Clustering Yes
- LLDP MED Yes
- Multiple Copies Configuration Download / Upload Yes
- Port Mirroring Yes
- Remote Ping Yes
- RMON RMON I (1,2,3 & 9 groups)
- SNTP Yes

??????? IPv6: IPv6 Management IPv6 Telnet Support

* represents future release. The listed specification is subject to change without prior notice.

??????

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