?

?????????? (Switch, ????? L2, ECS2000-50P) ECS200050P Edge-Core EOL





L2 48x10/100/1000+2xSFP, 375w POE

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

????: 94924,80 ???.

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

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

????????

ECS2000-50P
Sobre este produto
Layer 2 Edge switches featuring 50 ports PoE switch ; with 48 10/100/1000Base-T ports, and 2 SFP 100/1000Base-X SFP slots.
Switching Capacity: 100Gbps
Forwarding Rate: 74.4Mpps
Product specification

?????????? ?????????
Dimension (HxWxD) cm 44 x 35 x 4.45
Flash Memory 16MB
SDRAM for CPU 128MB
Weight (kg) 5.19kg

??????????????????
Forwarding Rate 74.4Mpps
MAC Address Table Size 32K
Switching Capacity 100Gbps
??????? PoE
802.3af for PoE Yes
Power Management Yes
Power On/Off per Port Yes

??????? L2
Auto MDI/MDIX Yes
Autonegotiation Yes
Flow Control Yes
IGMP Snooping v1 | v2 | v3
Immediate Leave Yes
Jumbo Frame Yes
Link Aggregation IEEE 802.3ad with LACP (Dynamic)
Spanning Tree IEEE 802.1D (STP) | IEEE 802.1w (RSTP) | Auto Edge Port
Storm Control Broadcast | Multicast | Un-known Unicast
VLAN IEEE 802.1Q Tagged Based | Private VLAN | Port Based | Voice VLAN
VLAN Group 4K

QoS Features
CoS IEEE 802.1p | IP Precedence | DSCP | TCP/UDP | ACL
H/W Queues 8
Priority Queue Scheduling WRR | Strict Priority | Hybrid
Rate Limiting Ingress | Egress

??????? ????????????
ACL L2/L3/L4 Yes
HTTP and SSL (Secured Web) Yes
IEEE 802.1x Port-based | MAC-based | VLAN Assignment | Guest VLAN
IP Source Guard Yes
MAC Filter Yes
Port Security (MAC Based) Static | Dynamic
RADIUS (RFC2138) Authentication | Accounting
SSH v1.5/ v2.0 (Secured Telnet Session) Yes
TACACS+ Accounting
Username/Password Authentication Local | Remote

??????? ??????????
Cable Diagnostic Yes
CLI Yes
DHCP Client | Relay | Option 82 | Snooping
DNS Client | Proxy
LLDP Yes
MAC Based Mirror Yes
RMON RMON I (1,2,3 & 9 groups)
SNMP (Agent) v1 | v2c | v3
SNTP Yes
Telnet (RFC854) Yes
Web Based Management Yes
Web Interface Yes

??????? IPv6
ICMPv6 Yes
ICMPv6 Redirect Yes
IPv4/IPv6 Dual Protocol Stack Yes
IPv6 Address Types Unicast
IPv6 Management SNMP over IPv6 | Remote IPv6 Ping | HTTP over IPv6 | DHCP IPv6
IPv6 Neighbor Discovery Yes
Stateless Auto-configuration Yes

??????

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