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????????? (Switch, ????? L2, ECS2000-18P) ECS200018P Edge-Core EOL



L2 16x10/100/1000+2xSFP, 190w POE

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

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ECS2000-18P
Sobre este produto
16 x 10/100/1000BASE-T + 2 SFP uplink ports
Switching Capacity: 36Gbps
Forwarding Rate: 26.8Mpps
Flash Memory:16M
Product specification

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Dimension (HxWxD) cm 44 x 35 x 4.45
Flash Memory 16MB
Packet Buffer 512KB
SDRAM for CPU 128MB
Weight (kg) 4.05kg
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Forwarding Rate 26.8Mpps
MAC Address Table Size 8K
Switching Capacity 36Gbps

??????? PoE
802.3af for PoE Yes
Power Consumption 30 Watts
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

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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
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

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Cable Diagnostic Yes
DHCP Client | Relay | Option 82 | Snooping
DNS Client | Proxy
Event/ Error Log Local Flash | Remote Server via System Log (RFC3164) | SMTP (RFC821)
LLDP Yes
Port Mirroring One to One | Many to One
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

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