

??????????? L2, L3, PoE (power over ethernet) : ?????????? (Switch, ????? L2, ECS421

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??????????? (Switch, ????? L2, ECS4210-28P) ECS421028P Edge-Core EOL



L2 24x10/100/1000+4xSFP, 400w POE

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

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ECS4210-28P
Sobre este produto
24 10/100/1000Base-TX ports and 4 Gigabit Ethernet SFP (Small Form Factor Pluggable) ports.
Switching Capacity: 56Gbps
Flash Memory: 32M
DRAM: 128M
Product specification

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Flash Memory 32MB
Weight (kg) 3.13Kg
??????? PoE
802.3af for PoE Yes
Power Management Yes

??????? L2

Auto MDI/MDIX Yes
Autonegotiation 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
Spanning Tree IEEE 802.1D (STP) | IEEE 802.1w (RSTP) | IEEE 802.1s (MSTP) | BPDU Filtering | Root Guard | Loopback Detection
VLAN IEEE 802.1v | MAC Based
VLAN Group 4K

QoS Features
CoS IEEE 802.1p | IP Precedence
DiffServ (RFC2474) Yes
H/W Queues 8
Rate Limiting Ingress | Egress

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DHCP Snooping Yes
HTTP and SSL (Secured Web) Yes
IEEE 802.1x Port-based | MAC-based
RADIUS (RFC2138) Authentication
TACACS+ Authentication | Accounting | Authorization
Username/Password Authentication Local | Remote

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Firmware Download TFTP (RFC783)
Firmware Upgrade TFTP (RFC783)
HTTP Yes
IP Clustering Yes
LLDP Yes
LLDP MED Yes
Port Mirroring Yes
SNTP Yes
Web Based Management Yes

??????? IPv6
IPv4/IPv6 Dual Protocol Stack Yes
IPv6 Management SNMP over IPv6 | IPv6 Telnet Support | Remote IPv6 Ping | IPv6 Syslog Support | IPv6 DNS Resolver | SSH over IPv6
IPv6 Neighbor Discovery Yes

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