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?????????? (Switch, ????? ECS411052T) L2 ECS4110-52T Edge-Core





L2 48x10/100/1000+4xSFP

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About this product

Fixed Ports: 48 x 10/100/1000BASE-T +4 x Gigabit SFP uplink ports
SFP: 1000Mbps
Gigabit Ethernet Layer 2 managed switch with 96Gbps switching capacity

Product specification
General Features
Description Layer 2 switches featuring 52 ports with 48 10/100/1000Base-T ports, and 4 SFP uplink ports
Physical Configuration
Dimension (HxWxD) cm 44 x 28 x 4.4 cm
Fixed Ports 48
Flash Memory 32MB
Weight (kg) 3.14kg

Performance
Forwarding Rate 77Mpps
MAC Address Table Size 16K
Switching Capacity 96Gbps

L2 Features
Autonegotiation Yes
Flow Control Yes
IGMP Snooping v1 | v2 | v3
Immediate Leave Yes
Link Aggregation IEEE 802.3ad with LACP (Dynamic) | Static Trunk
Link Aggregation - Static Trunk 12
MVR Yes
Q in Q Yes
Spanning Tree IEEE 802.1D (STP) | IEEE 802.1w (RSTP) | IEEE 802.1s (MSTP) | BPDU Filter | Root Guard | BPDU Guard
VLAN Private VLAN | Voice VLAN
VLAN Group 4K

QoS Features
CoS IEEE 802.1p | DSCP
DiffServ (RFC2474) Yes
H/W Queues 4
Rate Limiting Ingress | Egress

Security Features
ARP Inspection Yes
DHCP Snooping Yes
IEEE 802.1x Port-based | MAC-based
IP Source Guard Yes
MAC Based Authentication Yes
RADIUS (RFC2138) Authentication
TACACS+ Accounting | Authorization

Management Features
CLI Yes
DHCP Client | Snooping
Firmware Upgrade TFTP (RFC783)
LLDP Yes
Port Mirroring Yes
RMON RMON I (1,2,3 & 9 groups)
SNTP Yes
Web Based Management Yes

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