EW-24L3NPO4S

Specification:-

Maximum Number of Access /Downlink Ports	24
Type of Switch	Non PoE
Number of 10/100/1000 Base-T Ports	24
Number of Multi-Gigabit Ports	0
Number of 1 G Base T Ports (Uplink)	0
Number of 1 G SFP / Base X Port (Uplink)	4
Number of 10 G Base T Port (Uplink)	0
Number of 10 G SFP+ Port (Uplink)	0

Number of 40 G QSFP+ Port (Uplink)	0
Number of 100 G QSFP 28 Port (Uplink)	0
Management Port (RJ 45/RS 232/USB)	Yes

RAM (MB)	2048

Flash Memory (MB)	4096
9K MTU Supported (Minimum)	Yes
Console Port	Yes
Redundant Power supply	Yes
Redundant Power Supply Type	Internal
Redundant Power Supply (Hot Swappable)	Yes
Redundant Fan	Yes
Redundant Fan (Hot Swappable)	Yes
Number of Open slot for additional Interface Card	0
Operating System	Yes
Dedicated Stacking	Yes

Stacking Bandwidth (Gbps)	80
Switching Capacity / Forwarding Bandwidth (Non Blocking / Line Rate /Wired Speed) 2x (Numbers of access ports + Number of Uplink Ports) (Gbps)	208
Throughtput / Forwarding Performance (MPPS)	154
Layer 2 Protocols	802.1Q VLAN,LAG,LACP, STP,MSTP,RSTP, IEEE 802.3x,VLAN
Number of VLAN Supported	4000
Number of VLAN IDs Supported	4000
Number of IPV4 Routes	20000
Number of IPV6 Routes	10000
Number of Mac Address Supported (k)	16
Basic Layer-3 Protocol from day 1	Static Routing,RIPv1,RI Pv2, BGP,OSPFv2,OS
PFv3	YES
Advance Layer-3 Protocol from day 1	OSPFv2,OSPFv3, BGP,BGP4 ,PIM-SM,PIM- SSM,PIM-DM
Premium Layer-3 Protocol from day 1	BGP,BGP4,PIM- SM,PIM- SSM,PIM- DM,VRRP

Security Feature	RA guard, DHCPSnooping, Dynamic ARP Inspection, ACL,802.1x, RADIUS/ TACACS, Port Security,
BPDU	Guard, IGMP snooping
Management Protocol	GUI,CLI,Tel net,TFTP,S NMPv1, SNMPv2/ V2C,SNMPv 3,NTP, RMON, SSHv2,Single IP Managemen t,Hitless patch upgrades, DLDP/UDL D
QoS	802.1p,SP,Queue s per port, CAR, WRED/WTD,Sow,SNTP,Shapincg, Policing/ Rate Limiting, Strict Priority Queueing or Low Latency Queueing
PoE Power Budget (Watt)	0
Dimension / Form Factor (RU)	1
Certification	NDPP, RoHS
MTBF (Year)	7
Minimum Operating Temperature (Degree C)	0 Degree C
Maximum Operating Temperature (Degree C)	60
Minimum Operating Humidity (%RH)	5
Maximum Operating Humidity (%RH)	95
IPv6 Ready from day 1	Yes
On Site OEM Warranty (Year)	3