

Feature	438*215*44	438*215*44	440x310x43	250*135*37	250*135*37	250*235*44	250*135*37	438*270*44	250*150*44	330*230*44	440*173*44	440*310*44	438*300*44	438*175*44	438*200*44	438*270*44	438*270*44	438*420*44	438*300*44	438*225*44	438*225*44	438*215*44	438*270*44	438*225*44	438*310*44	438*310*44	440*424.30*44.45	
802.3ah OAM (Link Discovery, Loopback) (V380)				•(discovery)	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•						
802.3aa CTM (V390)																												
802.3ah LLDP (V390)																												
APM (V380)																												
IPv6 over Ethernet (RFC 2064)																												
IPv6 Addressing Architecture (RFC 4291)																												
Dual stack (RFC 4113)																												
OSPFv6 (RFC 4861)																												
Path MTU (RFC 1981)																												
Minimum Path MTU size of 1280 (RFC 5905)																												
Encapsulation for minimum PMTU of 1500																												
Neighbor Discovery (RFC 4861)																												
DHCPv6 Relay																												
Device Management																												
Stacking (V370)																												
Web Interface (V350)																												
Management through console, telnet, SNMP (V350)																												
SNMP	SNMP	SNMP	SNMP																									
HTTP	HTTP	HTTP	HTTP																									
Remote firmware upgrade by FTP/Web (V350)																												
WEB	WEB	WEB	WEB																									
Configuration saving and retrieval (V350)																												
Multiple login supported (V360)																												
Configure Clone (V370)																												
Multilevel CLI (V360)																												
CLI (Console) (V370)																												
DHCP Servers (V360)																												
DHCP relay per VLAN (V360)																												
DHCP Client (V370)																												
DHCP option 82 (V370)																												
Daylight Saving (V380)																												
NTP (V380)	SNTP	SNTP																										
Port Mirroring (V350)																												
Port Mirroring per IP/TCP/UDP (V350)																												
Policy-based port mirroring (V350)																												
RS-485 Out-of-Band Management Port																												
RS-232 Out-of-Band Console Port																												
Dual configuration files (V360)																												
Dual Image (V390)																												
Reset Button (Hardware)																												
eflow (V400)																												
EEE support																												
MT																												
RFC 1056 TCP/IP-based MIB (V350)																												
RFC 1213, 1157 SNMPv2c/v3 MIB (SNMPv3 supported by V380)																												
RFC 2013, 2012, 2013, SNMPv2 MIB (V350)																												
RFC 1493 bridge MIB (V350)																												
RFC 2674 bridge MIB extension (V350)																												
RFC 1643 ethernet MIB (V350)																												
RFC 2358 Ethernet-like MIB (V350)																												
RFC 1757 RMON group 1, 2, 3, 8 (V350)																												
RFC 2819, 2925 Remote Management MIB (V350)																												
RFC 2233 (rfc2233) - SMv2 MIB (V350)																												
RFC 3621 (rfc3621) - Power Ethernet MIB (V390)																												
2xM private MIB (V360)																												
Management Information Base (MIB) for IP (RFC 4293) (V400)																												
IP Forwarding Table MIB (RFC 4292) (V400)																												
Management Information Base for Transmission Control Protocol (RFC 4022) (V390)																												
Management Information Base for User Datagram Protocol (RFC 4113) (V400)																												
Physical																												
Dimensions (Depth x Width x Height)	438*215*44	438*215*44	440x310x43	250*135*37	250*135*37	250*235*44	250*135*37	438*270*44	250*150*44	330*230*44	440*173*44	440*310*44	438*300*44	438*175*44	438*200*44	438*270*44	438*270*44	438*420*44	438*300*44	438*225*44	438*225*44	438*215*44	438*270*44	438*225*44	438*310*44	438*310*44	440*424.30*44.45	
Back lite	•	•	•	Bracket	Bracket	Bracket	Bracket	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Weight (device only), kg	2.3	2.5	4.5	3.2	3.2	3.4	3.2	6	1.34	2.66	2.5	2.5	2.8	2.5	2.8	3.0	3.6	6.8	6.2	6.5	6.4	3.6	4.8	4.8	4.8	4.8	5.0	
Operating Temperature	0P - 50P C	0P - 50P C	0P - 50P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C	0P - 45P C
FAN design	FANLESS	FANLESS	FAN	FANLESS	FANLESS	FAN	FANLESS	FAN	FANLESS	FANLESS	FANLESS	FAN	FAN	FANLESS	FANLESS	FAN	FAN											
Acoustic Noise value	0dB	0dB																										
Removable Fan Module																												
Removable Power Module (MTB1hr)																												