Technical Specifications

Mechanical

| Dimensions | 325.1 x 160 x 43.7 mm (12.8 x 6.3 x 1.7") |
|-------------------------------|---|
| Weight | 1.95 kg (4.3 lb) |
| Enclosure material | SGCC steel |
| Hardware | |
| Management interface | Ethernet In-Band |
| Networking interface | (12) GbE RJ45 ports(4) 1/2.5 GbE RJ45 ports(2) 10G SFP+ ports |
| Total non-blocking throughput | 42 Gbps |
| Switching capacity | 84 Gbps |
| Forwarding rate | 62.496 Mpps |
| Power method | Type-C adapter |
| Power supply | 5V, 25W |
| Max. power consumption | 25W |
| LCM display | (1) 1.3" touchscreen |
| Button | Factory reset |
| Ambient operating temperature | -5 to 40° C (23 to 104° F) |
| Ambient operating humidity | 10 to 90% noncondensing |
| Certifications | CE, FCC, IC |
| Switching Features | |
| Layer 2 features | IGMP snooping STP / RSTP with priorities and port-level disable Port isolation Storm control Voice VLAN Port mirroring LACP port aggregation Multicast / broadcast rate limiting MAC address blocking Flow control 802.1X control Jumbo frames Proprietary loop protection DHCP snooping / guarding Egress rate limit LLDP-MED Port restricted by MAC Device isolation with ACLs |
| Layer 3 features | DHCP for locally-managed networks DHCP relay Inter-VLAN routing between networks on same switch Static routing between local networks Network isolation with ACLs |

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Application Requirements

UniFi Network

Version 8.1.127 and later