ZYXEL

Zyxel NWA90AX PRO 2400 Mbit/s White Power over Ethernet (PoE)

Brand: Zyxel Product code: NWA90AXPRO-EU0102F

Product name: NWA90AX PRO

 $NWA90AXPRO, 2.5GB\ LAN\ Port, 2x2:3x3\ MU-MIMO, Standalone\ /\ NebulaFlex\ Wireless\ Access\ Point, Single\ Pack\ include\ Power\ Adaptor,\ EU\ and\ UK,\ ROHS$

Zyxel NWA90AX PRO. Maximum data transfer rate: 2400 Mbit/s, Maximum data transfer rate (2.4 GHz): 575 Mbit/s, Maximum data transfer rate (5 GHz): 2400 Mbit/s. Security algorithms: 802.1x RADIUS, EAP, WEP, WPA, WPA2, WPA2-Enterprise, WPA2-PSK, WPA3. Management protocols: SNMP. AC input voltage: 100 - 240 V, AC input frequency: 50/60 Hz, Input current: 0.3 A. Placement: Ceiling, Product colour: White





Features		Power	
2.4 GHz * 5 GHz * 6 GHz * Maximum data transfer rate *	✓ ✓ × 2400 Mbit/s	AC input frequency Input current Output voltage Output current	50/60 Hz 0.3 A 12 V 2 A
Maximum data transfer rate (2.4 GHz)	575 Mbit/s	Design	
Maximum data transfer rate (5 GHz) Ethernet LAN data rates	1000,2500 Mbit/s IEEE 802.11n, IEEE 802.11a, IEEE	Placement * Product colour * LED indicators	Ceiling White •
Networking standards	802.11ac, IEEE 802.11ax, IEEE 802.11b, IEEE 802.11g	Antenna	
MIMO MIMO type Wi-Fi Multimedia (WMM)/(WME)	✓ Multi User MIMO	Antenna type * Antenna features Antenna gain level (max)	Internal Integrated antenna 4 dBi
VLAN support	✓	Weight & dimensions	
Security Security algorithms *	802.1x RADIUS, EAP, WEP, WPA, WPA2, WPA2-Enterprise, WPA2-PSK, WPA3	Width Depth Height Weight	140 mm 140 mm 37.5 mm 352 g
MAC address filtering	✓	Packaging data	
Protocols Management protocols Management features Web-based management	SNMP	Package width Package depth Package height Package weight	240 mm 155 mm 60 mm 668 g
Firmware upgradeable	<i>'</i>	Operational conditions	
Ports & interfaces Ethernet LAN (RJ-45) ports * DC-in jack	1	Operating relative humidity (H-H) Operating temperature (T-T) Storage temperature (T-T) Storage relative humidity (H-H)	10 - 90% 0 - 50 °C -40 - 70 °C 10 - 90%
Power		Storage relative numbers (II-II)	10 - 30/0
Power over Ethernet (PoE) * AC input voltage	√ 100 - 240 V		



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