

ZYXEL

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

Marke : Zyxel

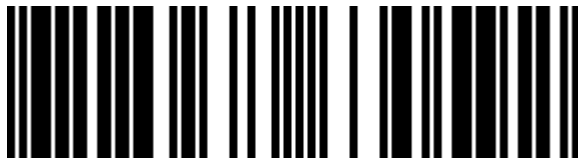
Artikel-Code: NWA90AXPRO-EU0102F

Produktname : NWA90AX PRO

Zyxel NWA90AX PRO. Maximale Datenübertragungsrate: 2400 Mbit/s, Maximale Datenübertragungsrate (2,4 GHz): 575 Mbit/s, Maximale Datenübertragungsrate (5 GHz): 2400 Mbit/s. Unterstützte Sicherheitsalgorithmen: 802.1x RADIUS, EAP, WEP, WPA, WPA2, WPA2-Enterprise, WPA2-PSK, WPA3. Management-Protokolle: SNMP. AC Eingangsspannung: 100 - 240 V, AC Eingangsfrequenz: 50/60 Hz, Eingangsstrom: 0.3 A. Platzierung: Zimmerdecke, Produktfarbe: Weiß



Merkmale		Leistung	
2,4 GHz *	✓	AC Eingangsspannung	100 - 240 V
5 GHz *	✓	AC Eingangsfrequenz	50/60 Hz
6 GHz *	✗	Eingangsstrom	0.3 A
Maximale Datenübertragungsrate *	2400 Mbit/s	Ausgangsspannung	12 V
Maximale Datenübertragungsrate (2,4 GHz)	575 Mbit/s	Ausgangsstrom	2 A
Maximale Datenübertragungsrate (5 GHz)	2400 Mbit/s	Design	
Ethernet LAN Datentransferraten	1000,2500 Mbit/s	Platzierung *	Zimmerdecke
Netzstandard	IEEE 802.11n, IEEE 802.11a, IEEE 802.11ac, IEEE 802.11ax, IEEE 802.11b, IEEE 802.11g	Produktfarbe *	Weiß
MIMO	✓	LED-Anzeigen	✓
MIMO-Typ	Multi User MIMO	Antenne	
WLAN-Multimedia (WMM)/(WME)	✓	Antennentyp *	Intern
VLAN-Unterstützung	✓	Antennenfunktionen	Integrierte Antenne
		Antenne Zunahmehöhe (max)	4 dBi
Sicherheit		Gewicht und Abmessungen	
Unterstützte Sicherheitsalgorithmen *	802.1x RADIUS, EAP, WEP, WPA, WPA2, WPA2-Enterprise, WPA2-PSK, WPA3	Breite	140 mm
MAC Adressen Filtern	✓	Tiefe	140 mm
		Höhe	37,5 mm
		Gewicht	352 g
Protokolle		Verpackungsdaten	
Management-Protokolle	SNMP	Verpackungsbreite	240 mm
		Verpackungstiefe	155 mm
Management-Funktionen		Verpackungshöhe	60 mm
Web-basiertes Management	✓	Paketgewicht	668 g
Upgradefähige Firmware	✓	Betriebsbedingungen	
Anschlüsse und Schnittstellen		Relative Luftfeuchtigkeit in Betrieb	10 - 90%
Anzahl Ethernet-LAN-Anschlüsse (RJ-45) *	1	Betriebstemperatur	0 - 50 °C
Gleichstrom-Anschluss (DC)	✓	Temperaturbereich bei Lagerung	-40 - 70 °C
		Luftfeuchtigkeit bei Lagerung	10 - 90%
Leistung			
Power over Ethernet (PoE) *	✓		



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