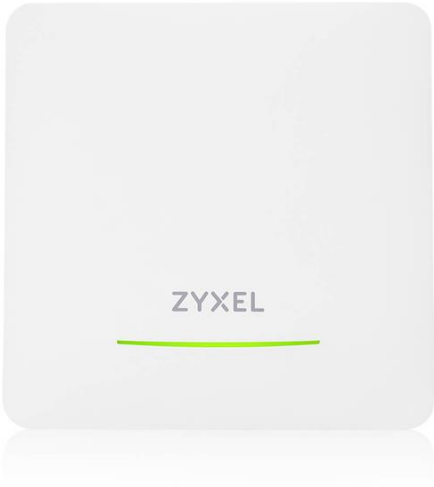


Nwa50bepro nebulaflex wireless acc	
Codice	CK469783
EAN	4718937649013
Marca	ZYXEL
Part number	NWA50BEPROEU102
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	0.814
Volume (cm³)	2707.25
ZyXel NWA50BE PRO 5764 Mbit/s Bianco Supporto Power over Ethernet (PoE)Powerful. Secure. Wireless. Future-Ready WiFi 7 for Small Businesses and SoHo Users Future-Ready WiFi 7 for Small Businesses and SoHo Users ZyXel's NWA50BE PRO is a WiFi 7 access point designed for small businesses and SoHo users seeking a cost-effective yet high-performance upgrade. Ideal for home offices, compact workspaces, and residential use, it delivers a seamless transition to WiFi 7 with faster speeds and dependable, wide-reaching coverage. Unleash WiFi 7 Speeds with Enterprise-Grade Power Powered by a Qualcomm quad-core CPU, the BE6500 (2.4GHz: 2x2:2, 5/6GHz: 2x2:2) dual-radio access point delivers blazing-fast WiFi 7 speeds of up to 6.5Gbps, ensuring enterprise-grade performance in a compact design. Equipped with a 2.5GbE port, the NWA50BE PRO offers a cost-effective way to experience WiFi 7's full potential, delivering multi-gigabit speeds without disrupting your current network setup. Smart Mesh MLO: More Bandwidth, Less Hassle Smart Mesh MLO (Multiple Link Operation) technology automatically establishes dynamic wireless links, eliminating the need for complex, inconvenient cabling in WiFi deployments. Unlike traditional mesh networks that rely on a single radio for data transmission, the NWA50BE PRO utilizes dual-radio backhaul, delivering superior bandwidth, enhanced interference resistance, and ultra-low latency for seamless, high-performance connectivity. Connected In Just a Few Clicks! You can be connected in minutes with just a few simple clicks on	

the Nebula mobile app. The easy step-by-step wizard guides you through the entire installation process, and the intuitive app makes it easy to change settings as needed. **Nebula, The Intelligent Cloud Management** Nebula offers comprehensive monitoring and reporting capabilities, including real-time notifications for critical events via email or the mobile app. With Nebula, you can enjoy a streamlined experience for network installation and management without the need for additional costs for software or hardware controllers.

SPECIFICHE	
Velocità	6000 mbps mbit/s
Marca	ZYXEL
Numero porte LAN	1 n
Posizionamento	indoor

CARATTERISTICHE FISICHE	
Altezza massima	35 mm
Colore Chassis	Bianco
Formato Chassis	Desktop
Larghezza massima	150 mm
Peso	412 gr
Profondità massima	150 mm

CARATTERISTICHE TECNICHE	
Posizionamento	Indoor
Cifatura Wireless	WPA
Unmanaged / Autonomo	Si
Possibilità di essere anche controllato	Si

CONFEZIONE	
Software	sconosciuto
Kit e Accessori Vari	kit di montaggio

CONFORMITÀ	
Dichiarazione di Conformità	FCC Part 15B, EN 301 489-1, EN 301 489-17, EN55032, EN55035, EN61000-3-2/-3, EN60601-1-2, BSMI CNS15936

ALIMENTAZIONE	
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Power Supply Corrente	1,5 A
Power Supply Frequenza	50/60 Hz
Power Supply Potenza Assorbita	16 W
Power Supply Tensione	100/240 V
Power Supply	AC + POE
Supporto POE 802.3af	Si
CONNETTIVITÀ	
Conformità LAN	1x RJ-45
Porta Console	No
Numero porte LAN	1 N
Velocità LAN	1000 Mbit/s
Connettori porte LAN	RJ-45
DIMENSIONI CON IMBALLO	
Peso con imballo	785 kg
Lato A	244 cm
Lato B	168 cm
Lato C	60 cm
WIRELESS	
Antenna inclusa	Si
Banda di frequenza	0 GHz
Connettore antenne opzionali	Non presente
Velocità Wireless	6000 Mbps Mbit/s
Wireless Security	Si
Conformità Wireless	IEEE 802.11a