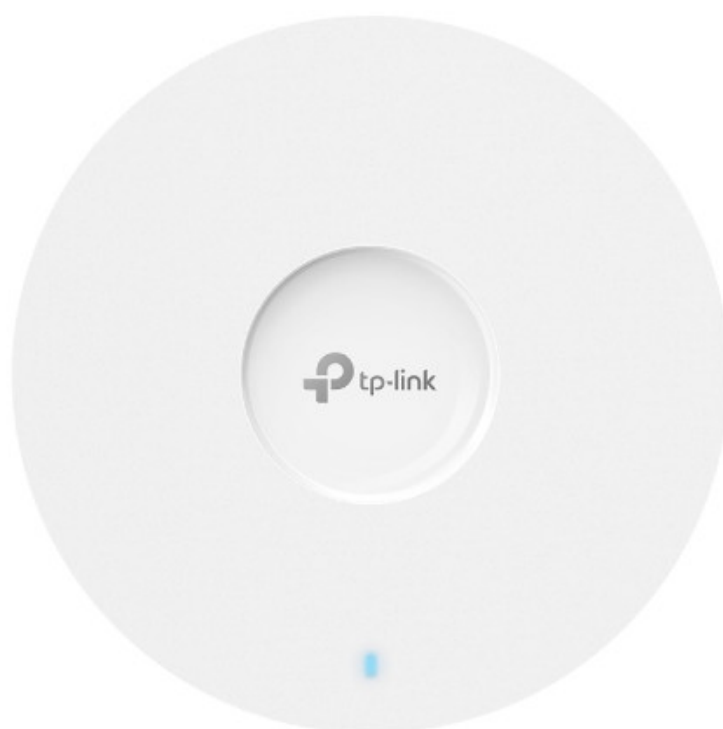


TP-LINK - EAP610 OMADA ACCESS POINT SPOLJNI WI-FI 6 IP67



Web cena - 27220.00

web šifra LAN-04168

**Karakteristike - EAP610 OMADA ACCESS POINT SPOLJNI WI-FI
6 IP67**

Brend	
Brend	TP-LINK
Priključci / Slotovi	
RJ-45	1x 10/100/1000 BaseT for LAN
Ostali priključci / Slotovi	Pasivni PoE, 1x Reset dugme, 1 x Reset hole, 1 x 10/100/1000Mbps Shielded Ethernet Port (Passive PoE in)
Fizičke karakteristike	
Dimenzije	160mm x 160mm x 33.6mm
Pakovanje	Set za montažu na zid, Set za montažu na plafon, Set za montažu na razvodnu kutiju, 1X QIG
Materijal	ABS plastika
Boja	Bela
Antene	
Tip	Unutrašnje, Omni-direkciona
Broj	4
Snaga emitovanja	<20 dBm (2.4 GHz), <25 dBm (5 GHz), <23 dBm (5 GHz, Band1 i Band2)
Jačina	5dBi na 5GHz, 4dBi na 2.4GHz
Ostalo	Antene nisu odvojive, Dual-Band, MU-MIMO, MIMO antene
Bežična mreža	
Standardi	IEEE 802.11a/b/g/n/ac/ax
Bežični protok	574Mbps + 1201 Mbps, 574Mbps + 2402Mbps
Frekventni opseg	2.4GHz - 5GHz - 6GHz, 2.4GHz - 5GHz
Žična mreža	
Standardi žične mreže	1000Base-T (Gigabit), IEEE 802.3af (PoE), IEEE 802.3at (PoE+), IEEE 802.3
Žični protok	10/100/1000Mbps (1xLAN), 10/100/1000Mbps (1xLAN ili 1xWAN)
Protokoli žične mreže	TCP/IP, HTTP/HTTPS, IPv4/IPv6, NTP, VLAN, SNMP, SSH
Ostalo	
Podržane tehnologije	Access Control, MU-MIMO, Beamforming, Airtime Fairness, Omada Mesh, Band Steering, OFDMA, Guest Network, UPnP™, Traffic Analyzer, Parental Control, Roaming Assist, Hide SSID, TWT
Upravljanje	Omada App, SNMP v3, Web-bazirani interfejs (HTTP/HTTPS), SNMP v2, Reboot, SNMP v2C, Web konfigurisanje, Web (HTTPS)
Dodatne funkcije	Multiple SSIDs, QoS Management, Seamless Roaming, Wireless radio, PoE, WMM, 1024-QAM, Wireless Statistics based on SSID/AP/Client, Beamforming, VLAN označavanje za SSID, SSID Broadcast, Access Point, OFDMA, Rate Limit, Wireless Schedule, Load Balance, Transmit Power Control, Automatic Channel Assignment
Ostalo	PoE Support (802.3af/at), Sertifikati CE

Zaštita

WPA	Enterprise, Personal, PSK, TKIP
WPA2	Enterprise, Personal, PSK, TKIP
Autentifikacije	802.1x, RADIUS, TLS
Ostalo	Rogue AP Detection, SSID to VLAN Mapping, Wireless Mac Address Filtering, Wireless Isolation Between Clients, Captive Portal Authentication, WPA3, HTTPS, Syslog, WPA3-Personal, WPA3-Enterprise, SSH, MAC address filtering, Wireless access control, WPA3-SAE, WPA3-PSK, WPA/WPA2-Enterprise
AES	CCMP

Firewall

Ostalo	Access Control, IP/MAC Filtering
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Osnovne karakteristike

Tip	Access Point
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Reklamacioni period

Reklamacioni period	24 meseca
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