

Continue



Ubiquiti unifi ap ac mesh pro datasheet. Ubiquiti networks unifi ac pro ap datasheet.

The Access Point AC Mesh Pro can still function and provide live camera streams without HDDs installed, but won't record any footage. If you are supplying your own HDDs, please ensure they meet Ubiquiti's general guidelines and aren't found on our list of incompatible models. Expand the limits of Wide-Area WiFi. Welcome to UniFi Mesh

Technology Weather-ResistantOutdoor Enclosure Simultaneous Dual-Band2x2 MIMO Range up to 183 meters(600 feet) 5 GHz Band with Speedsof up to 867 Mbps 2.4 GHz Band withSpeeds of up to 300 Mbps 802.3af/A + 24V PoEcompatible 802.11AC Indoor/Outdoor Wi-Fi Access Point with Plug & Play Mesh Technology The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Adjustable dual-band omni-directional antennas and Fast-Mount included for expanded range coverage. Dual-Band performance with aggregate speeds of up to 1167 Mbps. The UniFi AC Mesh base is just slightly larger than a standard pen, making it easy to deploy anywhere. Dimensions: 354 x 46 x 34 mm (H x W x D) Power the UniFi AC Mesh with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh can be mounted on a pole, wall, or Ubiquiti high-gain antenna. Long-Range Communications Omni-Directional Coverage up to183 meters (600 feet) Simultaneous Dual-Band3x3 MIMO 5 GHz Band with Speeds up to 1300 Mbps 2.4 GHz Band with Speeds up to 450 Mbps Weather-ResistantOutdoor Enclosure (2) Gigabit Ethernet Ports 802.11AC 3x3 MIMO Outdoor Wi-Fi Access Point with Plug & Play Mesh Technology Built-in dual-band omni-directional antennas included for expanded range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor of outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locaties Beheer via Cloud Optimalen maximaal zendomgeving 22dBm/150mW PoE-ondersteuning 48V passief + 802.3af/at PoE-injector meegeleverd LAN-aansluiting 2x Gigabit LAN Roaming ondersteuning Fast roaming Antenne aansluiting Geen Ubiquiti UniFi AC AP Datasheet(9434 KB) Michael Beemer 03/09/09 1221 heel goed berekeld 11 heb 3 UAP-AC-pro access point aangeschaft voor mijn vakantiepark in Italië ik ben erg tevreden over dit product ondanks dat de Italiaanse tijd niet hetzelfde is want dit product prijzen. Het bereik is heel goed en zoals je op een bepaalde plek staat een kilometer verderop ontvangt je ineens signal van de access points. Het product ziet er verder niet en kwalitatief ook niet uit. Het enige waar je even aan moet denken is de blauwe ring die zich om het logo bevindt. De donkerere ruimte van je huis is erg oplichtend en heeft een goede ontvangst. Werkbaarheid: Niet veel verschillende installatie info beschikbaar op websites. Dit access point heeft standaard 2x LAN porten en de mogelijkheid om een extra port toe te voegen. Hiermee kan je de LED variëring van alle accesspoints uitzetten. Ja, zowel het bereik als de snelheid van de UAP-AC-Pro is een flink stuk beter dan dat van de PG of Giga Airport Express. De UAP-AC-Pro heeft namelijk niet alleen een snelheid tot 1300mbps, maar heeft ook een 3 keer zo hoge zendvermogen als de oude Airport Express. Als snelheid echter minder belangrijk is dan bereik, dan kunt u eventueel ook de UAP-AC-LR overwegen. Deze is 5 keer zo sterk als de Airport Express en is zelfs een stuk goedkoper als de UAP-AC-Pro. Qua snelheid gaat u wel van maximaal 1300mbps naar 867mbps, maar bij de meeste apparatuur (smartphones en tablets) bent u vaak toch beperkt tot maximaal 867mbps. De 1300mbps is namelijk alleen haalbaar bij clients met 3 antennes en veel smartphones en zelfs laptops beschikken momenteel nog maar over 2 antennes. U kunt per band tot 4 verschillende SSID's uitzetten, als u 5GHz en 2,4GHz splitst dan betekent dit dat u maximaal 8 verschillende SSID's kunt instellen op 1 accesspoint. In de meeste gevallen wordt er echter voor gekozen om zowel 2,4GHz als 5GHz gelijktijdig uit te zenden op hetzelfde SSID, dan heeft u effectief maar 4 verschillende SSID's. Het wordt daarom maar een UniFi controller in te stellen, maar 802.1q is universeel waardoor een Edgerouter, Draytek, Mikrotik of Sonicwall router/firewall ook gaat werken. De Ubiquiti UAP-AC-Lite moet blauw gaan branden om de daadwerkelijke scheiding te realiseren. Hiervoor kunt u de UniFi USG gebruiken om de extra subnets en bijbehorende VLANs in dezelfde UniFi controller in te stellen, maar 802.1q is universeel waardoor een UniFi software op de PC/laptop? Heeft u de Ubiquiti UAP-AC-Lite ook geüpdate naar de laatste firmware? Nee, u kunt de UniFi access points (waaronder de UAP-AC-Pro) ook standalone inzetten zonder de UniFi USG Firewall en UniFi switches. Echter kunt u dan van de beheersoftware (UniFi controller) alleen het draadloze verkeer inzien en alleen de functies met betrekking tot de access points zullen werken. Met de UniFi USG kunt u ook het bekabde gebruikers en de internetverbinding monitoren en met de UniFi switches heeft u ook de mogelijkheid om per poort de toegang te beheren en/of PoE aan en uit te zetten. Bij de UniFi accesspoints bepaalt u zelf het wachttijd voor middel van de setup te doorlopen via de UniFi controller op uw PC/laptop of via de UniFi app op uw smartphone of tablet. U kunt daarna ook het wachttijd aanpassen via de controller software of de app. Indien het gaat om WPS: WPS wordt niet ondersteund, u moet daarom het wachttijd handmatig invoeren. Ja, dat klopt. Het moet om een 8-adige CAT5E of CAT6(A) gaan met bij voorkeur een 100% koperen kern. Al de CAT5E en CAT6(A) kabels uit ons aanbod beschikken tevens over een 100% koperen kern. Zie ons aanbod op de volgende pagina: 3479 Met behulp van de filters kunt u filteren op type kabel (UTP/FTP), Category (CAT5/CAT6A), lengte en kleur. U vindt de 802.3af geschikte Power over Ethernet Injector van Ubiquiti hier terug: 59133 Ja, u kunt het zendvermogen instellen per accesspoint maar het vermogen zou met de standaardinstellingen al goed moeten zijn. Ik vermoed daarom dat er een ander probleem voorkomt waardoor u maar 1 streepje heeft. U kunt wellicht het accesspoint een opnieuw de installatie doorlopen, maar daarbij gebruik van een unieke netwerknaam zodat u zeker weet dat wij dit specifieke accesspoint bent aan het testen. Werk dit niet, dan kunt u onze supportafdeling contacteren via U kunt het beste een point-to-point verbinding opzetten naar de geplaatste dome, dit levert namelijk de best mogelijke verbinding. Hierbij plaatst u een zender aan de buitenmuur van de woning en aan de kant van de domo een ontvanger. Als er vrij zicht is tussen de units dan gaat het goed werken. Hiervoor zetten wij vaak de Ubiquiti AC loco set in. Hou errekening dat de unit standaard alleen geschikt is voor paalmontage, voor muurmontage is de Quickmount vereist. Ja, doordat de UAP-AC-Pro alleen werkt via PoE dient u altijd 1 netwerkabel te gebruiken tussen de POE injector en de AP. Als u de tweede UAP-AC-Pro draaidoos wilt gebruiken en deze valt binnen het bereik van de bestaande/erste UAP-AC-Pro dan hoeft u geen netwerkabel te plaatsen tussen de PoE injector en uw netwerk (router of switch). Ja, een muur of plafond kan voor een flinke damping zorgen en daarmee het signaal verslechtern (langzamer, instabiler). Het ligt daarbij geheel aan de type materiaal en de dikte. Hout laat bijvoorbeeld nog veel door, maar beton vrijwel weinig.

Dual-band, 802.11ac Wave 1 access point with an omnidirectional super antenna and 3x3 MIMO functionality that can reach a 1.75 Gbps aggregate throughput rate. The Access Point AC Mesh Pro (UAP AC Mesh Pro) is a high-performance, outdoor-ready, dual-band, 802.11ac WiFi access point that can reach a 1.75 Gbps aggregate throughput rate with its 5 GHz (3x3 MIMO) and ... Indoor, dual-band WiFi 6 access point that can support over 300 clients with 5.3 Gbps aggregate throughput rate. The U6 Pro (U6 Pro) is a high-performance, dual-band WiFi 6 access point ideal for home and office use. The U6 Pro is capable of reaching an aggregate throughput rate up to 5.3 Gbps with its 5 GHz (4x4 MU-MIMO and OFDMA) and 2.4 GHz (2x2 ...) The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locations Beheer via Cloud Optimal maximum range 22dBm/150mW PoE-power steering 48V passive + 802.3af/at PoE-injector included 2x Gigabit LAN roaming support 802.11ac 3x3 MIMO Outdoor WiFi Access Point with Plug & Play Mesh Technology Built-in dual-band omnidirectional antennas included for extended range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locations Beheer via Cloud Optimal maximum range 22dBm/150mW PoE-power steering 48V passive + 802.3af/at PoE-injector included 2x Gigabit LAN roaming support 802.11ac 3x3 MIMO Outdoor WiFi Access Point with Plug & Play Mesh Technology Built-in dual-band omnidirectional antennas included for extended range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locations Beheer via Cloud Optimal maximum range 22dBm/150mW PoE-power steering 48V passive + 802.3af/at PoE-injector included 2x Gigabit LAN roaming support 802.11ac 3x3 MIMO Outdoor WiFi Access Point with Plug & Play Mesh Technology Built-in dual-band omnidirectional antennas included for expanded range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locations Beheer via Cloud Optimal maximum range 22dBm/150mW PoE-power steering 48V passive + 802.3af/at PoE-injector included 2x Gigabit LAN roaming support 802.11ac 3x3 MIMO Outdoor WiFi Access Point with Plug & Play Mesh Technology Built-in dual-band omnidirectional antennas included for expanded range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locations Beheer via Cloud Optimal maximum range 22dBm/150mW PoE-power steering 48V passive + 802.3af/at PoE-injector included 2x Gigabit LAN roaming support 802.11ac 3x3 MIMO Outdoor WiFi Access Point with Plug & Play Mesh Technology Built-in dual-band omnidirectional antennas included for expanded range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locations Beheer via Cloud Optimal maximum range 22dBm/150mW PoE-power steering 48V passive + 802.3af/at PoE-injector included 2x Gigabit LAN roaming support 802.11ac 3x3 MIMO Outdoor WiFi Access Point with Plug & Play Mesh Technology Built-in dual-band omnidirectional antennas included for expanded range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locations Beheer via Cloud Optimal maximum range 22dBm/150mW PoE-power steering 48V passive + 802.3af/at PoE-injector included 2x Gigabit LAN roaming support 802.11ac 3x3 MIMO Outdoor WiFi Access Point with Plug & Play Mesh Technology Built-in dual-band omnidirectional antennas included for expanded range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locations Beheer via Cloud Optimal maximum range 22dBm/150mW PoE-power steering 48V passive + 802.3af/at PoE-injector included 2x Gigabit LAN roaming support 802.11ac 3x3 MIMO Outdoor WiFi Access Point with Plug & Play Mesh Technology Built-in dual-band omnidirectional antennas included for expanded range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locations Beheer via Cloud Optimal maximum range 22dBm/150mW PoE-power steering 48V passive + 802.3af/at PoE-injector included 2x Gigabit LAN roaming support 802.11ac 3x3 MIMO Outdoor WiFi Access Point with Plug & Play Mesh Technology Built-in dual-band omnidirectional antennas included for expanded range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locations Beheer via Cloud Optimal maximum range 22dBm/150mW PoE-power steering 48V passive + 802.3af/at PoE-injector included 2x Gigabit LAN roaming support 802.11ac 3x3 MIMO Outdoor WiFi Access Point with Plug & Play Mesh Technology Built-in dual-band omnidirectional antennas included for expanded range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locations Beheer via Cloud Optimal maximum range 22dBm/150mW PoE-power steering 48V passive + 802.3af/at PoE-injector included 2x Gigabit LAN roaming support 802.11ac 3x3 MIMO Outdoor WiFi Access Point with Plug & Play Mesh Technology Built-in dual-band omnidirectional antennas included for expanded range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locations Beheer via Cloud Optimal maximum range 22dBm/150mW PoE-power steering 48V passive + 802.3af/at PoE-injector included 2x Gigabit LAN roaming support 802.11ac 3x3 MIMO Outdoor WiFi Access Point with Plug & Play Mesh Technology Built-in dual-band omnidirectional antennas included for expanded range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locations Beheer via Cloud Optimal maximum range 22dBm/150mW PoE-power steering 48V passive + 802.3af/at PoE-injector included 2x Gigabit LAN roaming support 802.11ac 3x3 MIMO Outdoor WiFi Access Point with Plug & Play Mesh Technology Built-in dual-band omnidirectional antennas included for expanded range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locations Beheer via Cloud Optimal maximum range 22dBm/150mW PoE-power steering 48V passive + 802.3af/at PoE-injector included 2x Gigabit LAN roaming support 802.11ac 3x3 MIMO Outdoor WiFi Access Point with Plug & Play Mesh Technology Built-in dual-band omnidirectional antennas included for expanded range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locations Beheer via Cloud Optimal maximum range 22dBm/150mW PoE-power steering 48V passive + 802.3af/at PoE-injector included 2x Gigabit LAN roaming support 802.11ac 3x3 MIMO Outdoor WiFi Access Point with Plug & Play Mesh Technology Built-in dual-band omnidirectional antennas included for expanded range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locations Beheer via Cloud Optimal maximum range 22dBm/150mW PoE-power steering 48V passive + 802.3af/at PoE-injector included 2x Gigabit LAN roaming support 802.11ac 3x3 MIMO Outdoor WiFi Access Point with Plug & Play Mesh Technology Built-in dual-band omnidirectional antennas included for expanded range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locations Beheer via Cloud Optimal maximum range 22dBm/150mW PoE-power steering 48V passive + 802.3af/at PoE-injector included 2x Gigabit LAN roaming support 802.11ac 3x3 MIMO Outdoor WiFi Access Point with Plug & Play Mesh Technology Built-in dual-band omnidirectional antennas included for expanded range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locations Beheer via Cloud Optimal maximum range 22dBm/150mW PoE-power steering 48V passive + 802.3af/at PoE-injector included 2x Gigabit LAN roaming support 802.11ac 3x3 MIMO Outdoor WiFi Access Point with Plug & Play Mesh Technology Built-in dual-band omnidirectional antennas included for expanded range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid 3 GHz 450 Mbps Spanning multiple locations Beheer via Cloud Optimal maximum range 22dBm/150mW PoE-power steering 48V passive + 802.3af/at PoE-injector included 2x Gigabit LAN roaming support 802.11ac 3x3 MIMO Outdoor WiFi Access Point with Plug & Play Mesh Technology Built-in dual-band omnidirectional antennas included for expanded range coverage outdoors. Dual-Band performance with aggregate speeds of up to 1750 Mbps. The UniFi AC Mesh Pro is designed to withstand the elements, making it ideal for outdoor deployment. Dimensions: 343.2 x 181.2 x 60.2mm (H x W x D) Power the UniFi AC Mesh Pro with an 802.3af compatible switch, a UniFi PoE Switch, or the included Gigabit PoE adapter. The UniFi AC Mesh Pro EAN 810354023514 Aantal access points: -pack WiFi standaard WiFi 5 (11ac) WiFi-frequentieband: 2,4 GHz & 5 GHz Indoor or outdoor WiFi-Snelheid