cnPilot e400 smart WiFi professioneel acces point 100 (79,99 EUR)

C000100W400A

Cambium C000100W400A cnPilot E400 (FCC) 802.11ac dual band AP PoE Cat 5 Ethernet
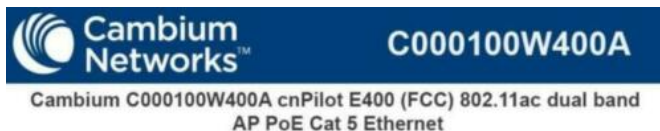
cnPilot™ E400 Indoor Access Point

Designed for wireless service providers of both enterprise and distributed enterprise networks, cnPilot™E400 offers WLAN that is scalable, secure, and reliable. The enterprise-grade 802.11ac access points support on-premise or cloud management in a solution that rolls out quickly, blends in to the environment and is easy to operate.

Sittard USED PRODUCTS 4 SALE

Locatie **Limburg, Sittard**
https://www.advertentiex.nl/x-1288143-z

EXPANDING THE ENTERPRISE.
Designed for wireless service providers of both enterprise and distributed enterprise networks, cnPilotE400 offers WLAN that is scalable, secure, and reliable. The enterprise-grade 802. 11ac access points support on-premise or cloud management in a solution that rolls out quickly, blends in to the environment and is easy to operate.
Cloud Management: backed by Cambiums cnMaestro cloud manager offering end to end visibility of the network and customer devices
Out-of-the box zero touch onboarding
Stateful alarms and dashboard views
Multiple management options available including cloud-based, SNMP and an enriched set of RESTful interfaces
End-to-end Troubleshooting: Single dashboard view and rich statistics ensure rapid root cause detection and issue resolution
One-click functionality reveals the health of all network nodes related to the problem area
Troubleshoot end user client connectivity on any WLAN from a single console
No truck roll required to check wired or wireless or change configuration
Flexible monetization
Integration with 3rd party external guest access solutions
Onboard guest access portal for simple deployments
Security:
Support WPA2 Enterprise and WPA2 PSK
Secure connection over HTTPS back to the cloud for management

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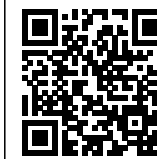
KEY FEATURES:
802. 11ac concurrent dual band
2x2 MIMO
16 SSIDs supporting 256 concurrent users
Cloud managed with no on-site controller required
On-board captive portal
Rate limiting per SSID and client
Fast roaming across access points (AP)
Auto channel selection for allocation of wireless