

Item no.: 375116

N52Q - 802.11ac WLAN AP/CPE for outdoor use, with integrated 2.4 GHz antenna

from **98,45 EUR**

Item no.: 375116
shipping weight: 0.70 kg
Manufacturer: ALFA Network



OFFICIALLY SUPPORTED



ni Antenna not included*

Product Description

N52Q is a 2.4GHz + 5GHz dual-band dual-current outdoor AP/CPE. N52Q is a dual-band / dual-concurrent outdoor AP/CPE with integrated or external N jack, which gives you more flexibility to use in different applications. The N52Q's unique software-controlled PoE output can help reduce installation and maintenance costs. The N52Q comes pre-installed with the popular open source software "OpenWrt", giving you the freedom to modify it according to your needs. Various antenna options. External antenna connector offers more choice for different applications. Software-controlled PoE output. With the software-controlled PoE output, no additional Ethernet cable is required to power another N52Q. Use the PoE output of the Lan port to provide 24 VDC for the power supply. Ensure that the connected device supports 24 VDC passive PoE input before enabling pass-through from the firmware. Suggest related Product: DDC-2412 DDC-2412 works with N52Q to provide 12VDC to power the outdoor IP camera

Hardware- Chipset: QCA9531+QCA9886- RAM: 128 MB- Flash: 16 MB Wireless- Frequency: 2.4 GHz +5 GHz- Data rate 300 Mbps @ 2.4 GHz- Data rate 867 Mbps @ 5 GHz- Channel width 11n: 5/10/20/40 MHz- Channel width 11ac: 20/40/80 MHz- Transmit power 2.4 GHz: 28 dBm- Transmit power 5 GHz: 23 dBm Connections- Ethernet: 2x Fast Ethernet with ESD protection- USB: 1x USB 2.0 mini-Type-B (Host) LED- 1x Power / PoE input- 1x PoE output- 1x 2.4 GHz radio- 1x 5 GHz radio- 1x USB PoE- N52Q: passive 24V PoE- N52Q PoE: standard 802.3at 48V PoE Technical data- Operating temperature: -40° C - 65° C- Operating humidity: 5 % - 95 % non-condensing- Dimensions: 300 x 80 x 30 mm- Weight: 500 g

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

