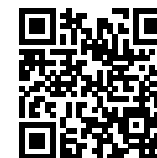


Dual band Broadcom BCM94356Z AW-CB210NF-P NGFF WiFi (31,49 EUR)



BCM94356Z

802.11ac

867Mbps

2.4Ghz/5Ghz

Bluetooth 4.1



Locatie

Noord-Holland, Amsterdam

<https://www.advertentiax.nl/x-926540-z>

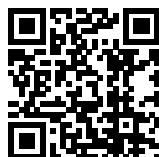
Dual band Broadcom BCM94356Z AW-CB210NF-P NGFF WiFi Draadloze Kaart 867 Mbps + Bluetooth 4.1 802.11ac Dan BCM94352Z Intel 7260HMWSpecification Merknaam: fenvi Wi-Fi Supported Frequency: 2.4G & 5G Draadloos protocol: 802.11a/g,802.11n,802.11ac Transmissiesnelheid: 867 mbps Modelnummer: Broadcom BCM94356Z Soort: Internal Certificering: CE FC Type: Wireless Applicable Network Type: Gigabit Ethernet Lan Transmission Rate: 1000M Ethernet Pakket: Nee Interfaces: NGFF Toepassing: Laptop Adapter Socket: M.2(NGFF) Condition: Used,good quality Function: Wifi + Bluetooth 4.1 Bluetooth: BT 4.1 Compatible: Dell,Asus,Acer,Samsung,Sony,ect Application: XP/Windows 7/8 (32/64bit),Windows 8.1/10 Stock: 100% original in stock

ALTIJD GRATIS VERZENDING! 100 dagen bedenktijd GRATIS retourneren 250.000+ artikelen Veel tevreden klanten!



Dual band Broadcom
BCM94356Z AW-CB210NF-P
NGFF WiFi

<https://www.advertentiax.nl/x-926540-z>



Dual band Broadcom
BCM94356Z AW-CB210NF-P
NGFF WiFi

<https://www.advertentiax.nl/x-926540-z>



Dual band Broadcom
BCM94356Z AW-CB210NF-P
NGFF WiFi

<https://www.advertentiax.nl/x-926540-z>



Dual band Broadcom
BCM94356Z AW-CB210NF-P
NGFF WiFi

<https://www.advertentiax.nl/x-926540-z>



Dual band Broadcom
BCM94356Z AW-CB210NF-P
NGFF WiFi

<https://www.advertentiax.nl/x-926540-z>



Dual band Broadcom
BCM94356Z AW-CB210NF-P
NGFF WiFi

<https://www.advertentiax.nl/x-926540-z>



Dual band Broadcom
BCM94356Z AW-CB210NF-P
NGFF WiFi

<https://www.advertentiax.nl/x-926540-z>



Dual band Broadcom
BCM94356Z AW-CB210NF-P
NGFF WiFi

<https://www.advertentiax.nl/x-926540-z>



Dual band Broadcom
BCM94356Z AW-CB210NF-P
NGFF WiFi

<https://www.advertentiax.nl/x-926540-z>



Dual band Broadcom
BCM94356Z AW-CB210NF-P
NGFF WiFi

<https://www.advertentiax.nl/x-926540-z>