

VDB Computers B.V.

Vlakdissel 9
1648 HJ De Goorn
info@vdbcomputers.nl
0229-544704

Out-of-box / gebruikt - UniFi Switch Gen 2 - 48 poort

Artikelnummer: USW-48-OOB



€461,00

Incl. 21% BTW

Certifications	CE, FCC, IC
Dimensions	442.4 x 285 x 43.7 mm
Enclosure Characteristics	SGCC Steel
Ethernet	Green: 1G, Amber: 10/100 Mbps
Forwarding Rate	77.376 Mpps
Management Interface	Ethernet In-Band
Max. Power Consumption	40W
Modes	SMB Layer 2 Gigabit Ethernet Switch
Networking Interfaces	(48) 10/100/1000 Mbps Ethernet RJ45 Ports (4) 1 Gbps SFP Ports
Operating Humidity	10 - 90% Noncondensing
Operating Temperature	-15 to 40 C
Power Method	Universal AC Input: 100-240VAC, 50/60 Hz
Power Supply	AC/DC, Internal, 60W
SFP	Green: 1G
Supported Voltage Range	100 - 240VAC
System	(1) Bootup Animation: Bootup in Progress Firmware Upgrade Icon: Firmware Upgrading Steady White: Factory Defaults, Awaiting Adoption Steady Blue: Device is Adopted
Total Non-Blocking Line Rate	52 Gbps
Weight	Without Mount: 3.9 kg With Mount: 3.99 kg

Retour gekomen van een project, maar in goed werkende staat heeft VDB Computers B.V. enkele producten in de uitverkoop. De producten zijn verpakt in de originele ...

Retour gekomen van een project, maar in goed werkende staat heeft VDB Computers B.V. enkele producten in de uitverkoop. De producten zijn verpakt in de originele doos en bevatten weinig gebruikerssporen.

The UniFi Switch 48 features a rich set of Layer 2 capabilities and fanless, silent cooling for use as an access layer switch. UniFi Network Controller and UniFi Network mobile app allow admins to configure and monitor virtually all of the switch features in an intuitive graphical user interface from anywhere.

(48) Gigabit RJ45 ports

(4) 1G SFP ports

Layer 2 features

Fanless, silent cooling

1.3" touchscreen display, supports UniFi Network AR

Managed by UniFi Network Controller (5.13.10 or later)

Specifications

Dimensions 442.4 x 285 x 43.7 mm

Weight Without Mount: 3.9 kg

With Mount: 3.99 kg

Enclosure Characteristics SGCC Steel

Total Non-Blocking Line Rate 52 Gbps

Max. Power Consumption 40W

Forwarding Rate 77.376 Mpps

Power Method Universal AC Input: 100-240VAC, 50/60 Hz

Power Supply AC/DC, Internal, 60W

Supported Voltage Range 100 - 240VAC

Networking Interfaces (48) 10/100/1000 Mbps Ethernet RJ45 Ports

(4) 1 Gbps SFP Ports

Management Interface Ethernet In-Band

Modes SMB Layer 2 Gigabit Ethernet Switch

Operating Temperature -15 to 40 C

Operating Humidity 10 - 90% Noncondensing

Certifications CE, FCC, IC

System (1) Bootup Animation: Bootup in Progress

Firmware Upgrade Icon: Firmware Upgrading

Steady White: Factory Defaults, Awaiting Adoption

Steady Blue: Device is Adopted

Ethernet Green: 1G, Amber: 10/100 Mbps

SFP Green: 1G