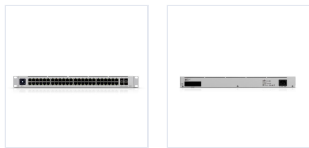


VDB Computers B.V.

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Out of box/Gebruikt - UniFi Switch PRO Gen 2 - 48 poort

Artikelnummer: OOB-USW-Pro-48



€678,00

Incl. 21% BTW

Certifications	CE, FCC, IC
Dimensions	442.4 x 285.4 x 43.7 mm
ESD/EMP Protection	Air: +/- 16 kV, Contact: +/- 12 kV
Forwarding Rate	130.944 Mpps
Interfaces Networking Management	(48) 10/100/1000 RJ45 Ports(4) 1/10G SFP+ Ethernet Ports Ethernet In-Band
LEDs RJ45 Data Ports SFP+ Data Ports	Speed/Link/Activity Link/Activity
Max Power Consumption	60W
Operating Humidity	10 - 90% Noncondensing
Operating Temperature	-5 to 45 C
Power Method Universal Input USP RPS DC Input	100-240VAC, 50/60 Hz 11.5VDC, 5.22A
Power Supply	AC/DC, Internal, 60W
Shock and Vibration	ETSI300-019-1.4 Standard
Switching Capacity	176 Gbps
Total Non-Blocking Throughput	88 Gbps
Voltage Range	100 to 240VAC
Weight With Brackets	4.00 kg

Bij ons binnen gekomen met schade aan de buitendoos, maar verder in nieuwstaat heeft VDB Computers B.V. dit product in de uitverkoop. Het product beschikt over de...

Bij ons binnen gekomen met schade aan de buitendoos, maar verder in nieuwstaat heeft VDB Computers B.V. dit product in de uitverkoop. Het product beschikt over de originele doos (met deuk) maar het product zelf is in NIEUWSTAAT.

UniFi Switch Pro 48 is a fully managed Layer 3 switch with (48) Gigabit Ethernet ports. (4) 10G SFP+ uplinks offer link aggregation for higher capacity and increased availability.

The UniFi Switch Pro 48 features a rich set of Layer 2 capabilities and integrates Layer 3 functionality such as inter-VLAN routing, static routing, and DHCP server. The UniFi Switch Pro 48 is an ideal aggregation and access layer switch for any UniFi solution - it combines innovative near-silent cooling with UniFi SmartPower RPS power redundancy. 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) 10G SFP+ ports

Layer 2 and Layer 3 features

UniFi SmartPower RPS DC input

Near-silent cooling

1.3" touchscreen display

Managed by UniFi Network Controller

Specifications

Dimensions 442.4 x 285.4 x 43.7 mm

Weight

With Brackets 4.00 kg

Interfaces

Networking

Management

(48) 10/100/1000 RJ45 Ports

(4) 1/10G SFP+ Ethernet Ports Ethernet In-Band

Total Non-Blocking Throughput 88 Gbps

Switching Capacity 176 Gbps

Forwarding Rate 130.944 Mpps

Power Method

Universal Input

USP RPS DC Input

100-240VAC, 50/60 Hz

11.5VDC, 5.22A

Power Supply AC/DC, Internal, 60W

Voltage Range 100 to 240VAC

Max Power Consumption 60W

LEDs

RJ45 Data Ports

SFP+ Data Ports

Speed/Link/Activity

Link/Activity

ESD/EMP Protection Air: +/- 16 kV, Contact: +/- 12 kV

Shock and Vibration ETSI300-019-1.4 Standard

Operating Temperature -5 to 45 C

Operating Humidity 10 - 90% Noncondensing

Certifications CE, FCC, IC