VDB Computers B.V.
Vlakdissel 9
1648 HJ De Goorn
info@vdbcomputers.nl
0229-544704

UFiber Active Ethernet

Artikelnummer: UACC-AE







€33,00

Incl. 21% BTW

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The UFiber Active Ethernet is a 1 Gbps fiber-to-copper media converter; it allows ISPs to deliver active fiber to a customer's premises and connect it to affordable SOHO network equipment lacking SFP ports. Its compact design allows the UF-AE to be discreetly integrated into any environment.

Module Compatibility

The versatile UF-AE connects any SFP or SFP+ module at the maximum speed of 1 Gbps. All UFiber SFP or SFP+ modules are supported.

PoE Convenience

The UF-AE is powered by 24VDC passive PoE or 802.3af active PoE.

Supported Speeds

1 Gbps fiber uplink speeds and 10/100/1000 Ethernet speeds are supported.

Status LEDs

Intuitive LEDs indicate link and speed status.

Indoor Installation

Use the included bracket to easily mount the UF-AE on a wall.

Specifications UF-AE

Dimensions: 76.5 x 76.5 x 26.8 mm (3.01 x 3.01 x 1.06)

Weight: 70 g (2.47 oz)

Networking Interfaces: (1) 1 Gbps SFP Port (1) 10/100/1000 Mbps RJ45 Port

Power Method: 802.3af PoE: (Pins 1, 2+; 3, 6-) 24V Passive PoE: (Pins 4, 5+; 7, 8-)

Power Supply: 802.3af PoE or 24V Passive PoE Device (Power supply not included!)

Max. Power Consumption: 1.5W

Supported Voltage Range: 16 to 57V

LEDs: (1) Ethernet, (1) Optical Signal, (1) Power

Operating Temperature: -40 to 60 C (-40 to 140 F)

Operating Humidity: 10 to 90% Noncondensing

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

Certifications: CE, FCC, IC

Package Contents

UFiber Active Ethernet, Wall Mount Bracket, Screws (4), Screw Anchors.

The UF-AE requires an active fiber SFP module and does not support passive GPON SFP modules!