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AirMax NanoBeam M5-16 - 5 Ghz, 16 dBi

Artikelnummer: NBE-M5-16







€82,00

Incl. 21% BTW

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Starting with the first-generation NanoBridge, Ubiquiti Networks pioneered the all-in-one design for an AirMAX product functioning as a CPE (Customer Premises Equipment). Now Ubiquiti Networks launches the latest generation of CPE, the NanoBeam.

All-in-one design

The NanoBeam provides both the radio and antenna in the smallest possible footprint.

Quick and easy installation

No fasteners are required for pole-mounting, and a single wall fastener (not included) is required for wall-mounting.

Convenient alignment

The NanoBeam pivots on its ball joint for easy aiming.

Efficient footprint

The radio and antenna are combined into a single body that takes up minimal space.

Versatile mounting

The NanoBeam can be mounted in almost any position needed for line of sight.

Aesthetics

The NanoBeam is small enough to blend discreetly into the background at a customer's location.

Specifications NanoBeam M5 16

Dimensions: 140 x 140 x 54 mm (5.51 x 5.51 x 2.13")

Weight: 0.320 kg (0.71 lb)

Power Supply: 24V, 0.5A PoE

Max. Power Consumption: 6W

Gain: 16 dBi

Networking Interface: (1) 10/100 Ethernet Port

Processor Specs: Atheros MIPS 74Kc, 560 MHz

Memory: 64 MB DDR2, 8 MB Flash

LEDs: (1) Power, (1) LAN, (4) WLAN

Signal Strength LEDs: Software-Adjustable to Correspond to Custom RSSI Levels

Max. VSWR: 1.5:1

Channel Sizes: 5/8/10/20/30/40 MHz

Polarization: Dual Linear

Mounting: Pole-Mount (Kit Included), Wall-Mount

ESD/EMP Protection: Air: +/- 24 kV, Contact: +/- 24 kV

Operating Temperature: -40 to 70 C (-40 to 158 F)

Operating Humidity: 5 to 95% Noncondensing

Wireless Approvals: FCC, IC, CE

RoHS Compliance: Yes

Package Contents

NanoBeamM5, Ball Joint Mount, Lock Ring, Metal Strap, PoE Adapter (24V, 0,5A), Power Cord, Quick Start Guide.

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Indien dit product boven de toegestane limieten gebruikt wordt, is dit niet langer vergunningsvrij en zelfs illegaal (max zendvermogen: 100 mW op 2,4GHz en 200 mW op 5GHz). Wij raden u aan de standaard configuratie v.w.b. de landeninstelling en/of vermogensinstelling van de

apparatuur niet te wijzigen. Het gebruik van meer dan het wettelijke toegestane vermogen kan leiden tot verminderde bruikbaarheid van WIFI in uw onmiddellijke omgeving.