

Item no.: SC-2204-0815-4158

Ubiquiti NSM365 - NanoStation M365, 3.65 GHz Hi-Power 2x2 MIMO AirMax TDMA Station

108,37 EUR

Item no.: SC-2204-0815-4158
 shipping weight: 0.75 kg
 Manufacturer: Ubiquiti



Product Description

Ubiquiti Networks NSM365 - NanoStation M365, 3.65 GHz Hi-Power 2x2 MIMO AirMax TDMA Station

Performance Breakthrough

150+ Mbps real outdoor throughput and up to 15+ km range. Featuring 2x2 MIMO technology, the new NanoStation links significantly faster and farther than ever before.

New Leading-Edge Industrial Design

The original NanoStation set the bar for the world's first low-cost and efficiently designed outdoor broadband CPE. The new NanoStation M and NanoStation Loco M take the same concept to the future with new redesigned sleek and elegant form-factors.

Next-Gen Antenna Design

New antenna array designs featuring 13.7 dBi dual-polarity gain at 3 GHz. With optimized cross-polarity isolation and in a compact form-factor.

Dual Ethernet Connectivity

The New NanoStation M provides a secondary ethernet port with software enabled PoE output for seamless IP Video integration.

Intelligent PoE

Remote hardware reset circuitry of NanoStation M allows for device to be reset remotely from power supply location. In addition, any NanoStation can easily become 802.3af 48 V compliant through use of Instant 802.3af adapter.

AirOS V

Version 5 of Ubiquiti's AirOS builds upon the market leading intuitive user-interface loaded with advanced wireless configurations and routing functionality

Specifications

Processor specs: Atheros MIPS 24KC, 400 MHz

Memory information: 32 MB SDRAM, 8 MB Flash

Networking interface: 2x 10/100 BASE-TX (Cat. 5, RJ45) Ethernet interface

RoHS compliance: Yes

Enclosure size: 29.4 x 8 x 3 cm

Weight: 0.5 kg

Enclosure characteristics: Outdoor UV stabilized plastic

Mounting kit: Pole mounting kit included

Max.power consumption: 8 Watts

Power supply: 24 V, 1 A PoE (M3/M365) integrated PoE adapter included

Power method: Passive Power over Ethernet (pairs 4,5+; 7,8 return)

Operating temperature: -30°C to +75°C

Operating humidity: 5 to 95% condensing

Shock and vibration: ETSI300-019-1.4Specifications of the integrated 2x2 MIMO antenna

Frequency range: 3650 - 3675 MHz

Gain: 12.2 - 13.7 dBi

Polarization: Dual linear

Cross-pol Isolation: 28 dB minimum

Max VSWR: 1.4:1

H-pol beamwidth: 60 deg.

V-pol beamwidth: 60 deg.
Elevation beamwidth: 20 deg.

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All details, up-to-date
prices and availability

