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AFGEDRUKT OP
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PowerBeam 5AC-ISO Gen2

Artikelnummer: PBE-5AC-ISO-Gen2







€184,00

Incl. 21% BTW

Incorporating advanced engineering with proprietary airMAX ac technology, the PowerBeam 5AC ISO Gen 2 is ideal for deployments requiring maximum perfo…

Incorporating advanced engineering with proprietary airMAX ac technology, the PowerBeam 5AC ISO Gen 2 is ideal for deployments requiring maximum performance and RF isolation. The PowerBeam 5AC ISO Gen 2 supports up to 450+ Mbps real TCP/IP throughput and features improved surge protection. The integrated isolator design spatially filters out interference, so the PowerBeam 5AC ISO Gen2 delivers improved noise immunity in co-location deployments. The PBE-5AC-ISO-Gen2 offers a rear housing with a metal-plated interior, designed to enhance RF shielding. Additionally, an included protective radome shields the PowerBeam 5AC ISO Gen 2 from nature's harshest elements.

Specifications PowerBeam 5AC ISO Gen 2

Dimensions: 459 x 459 x 261 mm

Weight (Mount Included): 3.22 kg (7.10 lbs)

Power Supply: 24V, 0.5A Gigabit PoE Adapter (Included)

Max. Power Consumption: 8.5W

Power Method: Passive PoE (Pairs 4, 5+; 7, 8 Return)

Supported Voltage Range: 20 to 26VDC

Gain: 25 dBi

Networking Interface: (1) 10/100/1000 Ethernet Port

Processor Specs: MIPS 74Kc

Memory: 164 MB

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

Mounting: Pole-Mounting Kit (Included)

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

RoHS Compliance: Yes

Certifications: CE, FCC, IC

Package Contents

Reflector, Radome, Antenna Feed, Rear Housing, Mounting Bracket, Adjustment Bracket, Hex Bolts with Washers (4), Pole Clamp, Cariage Bolts (2), Flang Nuts (2), Screws with Washers (4), Washers (4), Nylon Insert Lock Nuts (4), Gigabit PoE (24V, 0.5A) with Mounting Bracket, 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.