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LiteBeam 5AC Long Range

Artikelnummer: LBE-5AC-LR

**€135,00**

Incl. 21% BTW

The LiteBeam 5AC Long Range is an affordable airMAX AC CPE designed for long-distance links. Reach new customers and still maintain your great ROI. De...

The LiteBeam 5AC Long Range is an affordable airMAX AC CPE designed for long-distance links. Reach new customers and still maintain your great ROI. Designed for long-range applications, the LBE-5AC-LR features a larger reflector size and elevation adjustment (azimuth is adjusted by rotation around the pole).

Improved Radio Design

Improved Mounting

Improved Surge Protection

Management WiFi Radio/UNMS mobile app

AirOS 8

*UNMS mobile app for Android and IOS

Specifications LBE-5AC-LR

Dimensions: 512 x 385.75 x 258.3 mm (20.18 x 15.19 x 10.17")

Weight: Without Mount: 1.360 kg (2.998 lb), With Mount 1.735 g (3.825 lb)

Power Supply: 24V, 0.3A Gigabit PoE Adapter (Included)

Max. Power Consumption: 7W

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

Supported Voltage Range: 24V +/- 10%

Gain: 26 dBi

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

Processor Specs: MIPS 74Kc

Memory: 64 MB DDR2

LEDs: Power, Ethernet

Channel Sizes: PtP Mode: 10/20/30/40/50/60/80 MHz

PtMP Mode: 10/20/30/40 MHz

Enclosure Characteristics: Reflector (Aluminium) / Plastic: PC

Mounting: Pole-Mounting Kit (Included)

Wind Loading: 550 N @ 200 km/h (123.6 lbf @ 125 mph)

Wind Survivability: 200 km/h (125 mph)

ESD/EMP Protection: ± 24 kV Contact / Air

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

Operating Humidity: 5 to 95% Noncondensing

Certifications: CE, FCC, IC

Package Contents

Antenna Feed, Center Reflector Panel, Side Reflector Panels (2), Mounting Bracket, Feed Receiver, Pivot Panels (2), M4 SEM Screws (8), M8 SEM Screws (4), Metal Straps (3), Gigabit PoE (24V, 0.3A) with Mounting Bracket, Power cord