



**Ubiquiti LBE-5AC-GEN2 | CPE |
LiteBeam 5AC, 5GHz, MIMO,
1x RJ45 1000Mb/s, 23dBi**



link to the product:

<https://www.batna24.com/gb/p/radio-lines/ubiquiti-lbe-5ac-gen2-cpe-litebeam-5ac-5ghz-mimo-1x-rj45-1000mb-s-23dbi>

Price: **267.98 zł** gross / 217.87 zł net



Manufacturer: UBIQUITI

Referention number: DNXXFMJOJFRMMIL



Product features

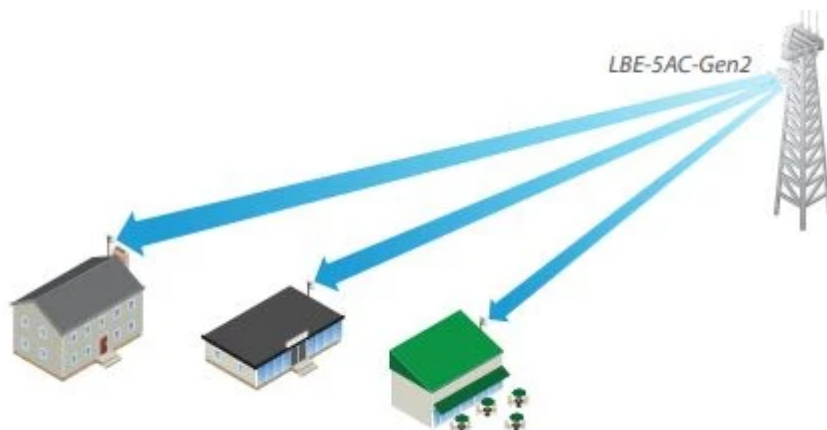
Product type	Network bridge
Height	271.95 mm
LED indicators	LAN
Width	358 mm
Depth	272.5 mm
Connectivity technology	Wired & Wireless
RAM type	DDR2
Rack mounting	No
Compliance certificates	RoHS
Power consumption (max)	7 W
Humidity measurement range	5 – 95%
Ethernet LAN interface type	Gigabit Ethernet
Networking standards	IEEE 802.11ac
Ethernet LAN (RJ-45) ports	1
Antenna gain level (max)	23 gain
Processor family	Atheros
Material	Polycarbonate (PC)
Operating temperature (T-T)	-40 to 70 °C
Cabling technology	10/100/1000Base-T(X)

Reset button	Yes
Power over Ethernet (PoE)	Yes
Internal memory	64 MB
Wi-Fi band	Single-band (5 GHz)
Wi-Fi	Yes
Ethernet LAN	Yes
Power over Ethernet (PoE) voltage	24 V
Top Wi-Fi standard	Wi-Fi 5 (802.11ac)
Processor model	MIPS 74Kc
Processor manufacturer	Qualcomm
Power source type	PoE
Antenna design	External
Antennas quantity	1
Product colour	White
Mounting hardware type	Pole
Sustainability compliance	Yes
Product weight	800 g

Full product description

Increased resistance to interference

The LiteBeam 5AC Gen 2 directs the radio energy in a narrow beam band. When the focal length is set in one direction, the LiteBeam 5AC Gen 2 will **block** or **filter the noise**, so interference resistance is improved. This feature is of particular importance in areas filled with other radio signals.



Management via Wi-Fi

LiteBeam® AC connects to a separate Wi-Fi for quick and easy configuration with a mobile device.

Easy installation and ESD protection system

LiteBeam® AC has increased protection against electrostatic discharges and also provides a more robust mounting with separate azimuth and height adjustment.



New airOS 8 and airView software

airOS 8 offers advanced features including airMAX, ac protocol support, **real-time RF** analysis and a completely new design for enhanced functionality.

A breakthrough in design - easy installation

LiteBeam® AC can be freely set up in three axes, so installation only takes seconds and no special tools are needed. Installation on a pole requires only one screw.

