ComX Computers
Product Specification Sheet

LAP-120

Ubiquiti 5GHz airMAX AC LiteAP 16dBi Sector CPE

Product Overview

Ubiquiti 5GHz airMAX AC LiteAP 16dBi Sector CPE, LAP-120, MIPS 74K CPU, 64MB Memory, 1x 10/100/1000 Ethernet Port











Specifications

Overview:

Ubiquiti's LiteAP AC is a lightweight and compact, outdoor wireless broadband product which was designed to be an affordable cost/performance solution for long-distance, wireless broadband bridging. It operates in the 5GHz frequency range with high-performance speeds. The LiteAP AC combines proprietary hardware and software technologies to deliver its breakthrough combination of throughput and range with cost-effective value.

Specifications:

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Specifications	
Product Code	LAP-120
Wind Survivability	200 km/h
Wind Loading	77 N @ 200 km/h
Mounting Kit	Pole Mounting Kit (Included)
Max. Power Consumption	7W
Power Supply	24V, 0.5A Gigabit PoE Adapter (Included)
Power Method	Passive PoE (Pairs 4, 5+, 7, 8 Return)
Operating Temperature	-40 to 70degrees C
Operating Humidity	5 to 95% Non-condensing
Shock and Vibration	ETSI300-019-1.4
ETSI Specification	EN 302 326 DN2
ESD/EMP Protection	+/- 24 KV Contact / Air
Dimensions	452.3 x 78.7 x 54.4 mm (No Mount)
Weight	420 g (No Mount)
Processor Specs	MIPS 74K
Memory	64 MB
Networking Interface	(1) 10/100/1000 Ethernet Port

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/LAP-120-Ubiquiti-5GHz-airMAX-AC-LiteAP-16dBi-Sector-CPE-p-312198.php

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