IP-COM iUAP-AC-LITE

802.11ac Dual-Band Access Point

IP-COM iUAP-AC-LITE

Details

Overview

The IEEE 802.11ac Wave 2-compliant iUAP-AC-LITE is a gigabit dual-band ceiling access point. It offers a concurrent data rate as high as of 1167 Mbps. Powered by MU-MIMO technology, a single iUAP-AC-LITE can simultaneously communicate with multiple clients, greatly improving the throughput and bettering user experience. The built-in omni-directional antennas optimize signal radiating directions, broadening the wireless coverage of a single AP. iUAP-AC-LITE can be powered by PoE sourcing equipment that compliant with IEEE 802.3af/at. With its ceiling installation design and sleek appearance, it simplifies wireless networking for enterprises, hotels and other public indoor spaces.

802.11ac Dual-Band Access Point

- MU-MIMO for high throughput
- Up to 1167 Mbps dual-band data rate
- 24V0.5A Passive PoE or IEEE 802.3af/at PoE power supply
- Covering an area of 120**?**

Product Information	
Model	iUAP-AC-LITE
Appearance	Ceiling
Dimensions	176*176*43.5mm

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