GENATA

ITOONER
Idea Transmission Navigator

2.4 GHz Ceiling Access Point Specifications

A930H-P48

- 2.4 GHz ceiling access point
- Wireless rate up to 300 Mbps
- IEEE 802.3af PoE power supply

Product Features

- Qualcomm QCA9531 chipset
- 2 x 2 MIMO wireless technology
- 10/100 Mbps LAN + WAN
- AC controller management support

Product Display



Interface Overview

10/100 Mbps LAN + WAN
Ethernet interfaces

802.3af PoE / DC
DC 12 V / 1 A alternative

Specifications

Model	A930H-P48
Product type	Ceiling Wireless Access Point
Wireless frequency	2.4 - 2.4835 GHz
Wireless standard	IEEE 802.11b/g/n
Wireless data rate	Up to 300 Mbps
Chipset	Qualcomm QCA9531
Memory	128 MB DDR RAM
Flash memory	16 MB
RF power rating	500 mW (OEM product description)
MIMO	2T2R / 2 x 2 MIMO
Antennas	2 x built-in 5 dBi omnidirectional
Ethernet interfaces	2 x RJ45: 10/100 Mbps WAN + LAN
PoE input	IEEE 802.3af, 48 V, via WAN port
DC power input	12 V / 1 A; DC power jack
Reset button	Reset and factory defaults
Management	AC controller; captive portal support
Dimensions*	189 x 38.5 mm (OEM listing; 2 values)
Mounting	Ceiling or wall

* OEM listing provides two dimensions only. Housing dimensions and antenna specifications should be checked for the supplied revision.

Source: Yunlink / Yuncore OEM A930H-P48 product listing

* Specifications subject to change without notice.