Allied Telesis AT-TQ6602 GEN2-00 wireless access point White Power over Ethernet (PoE)

Brand : Allied Telesis

Product name : AT-TQ6602 GEN2-00

Product code: AT-TQ6602 GEN2-00

Enterprise-Class Wi-Fi 6 AP with 2 radios (4x4 2.4GHZ and 8x8 5GHz) and embedded antenna

Allied Telesis AT-TQ6602 GEN2-00 wireless access point White Power over Ethernet (PoE):

The Allied Telesis Enterprise-class TQ6602 GEN2 hybrid wireless AP features Wi-Fi 6 technology with 4 spatial streams (4x4) to deliver a raw capacity of 3.55 Gigabits. Multi-Gigabit uplink ports ensure maximum wireless network performance and eliminate bottlenecks.
Allied Telesis AT-TQ6602 GEN2-00. Networking standards: IEEE 802.11a, IEEE 802.11ac, IEEE 802.11ax, IEEE 802.11b, IEEE 802.11e, IEEE 802.11g, IEEE..., MIMO type: Multi User MIMO. Security algorithms: 64-bit WEP, 128-bit WEP, WPA, WPA2, WPA2-AES, WPA2-CCMP, WPA3. AC input voltage: 100 - 240 V, Power consumption (typical): 15 W, Power consumption (max): 19 W. Product colour: White, Cable lock slot type: Kensington. Antenna type: Internal, Antenna direction type: Omni-directional, Antenna gain level (max): 5.93 dBi

Features

2.4 GHz *	✓
5 GHz *	✓
6 GHz *	✗
Networking standards	IEEE 802.11a, IEEE 802.11ac, IEEE 802.11ax, IEEE 802.11b, IEEE 802.11e, IEEE 802.11g, IEEE 802.11i, IEEE 802.11k, IEEE 802.11n, IEEE 802.11r, IEEE 802.11v, IEEE 802.1AX, IEEE 802.1Q, IEEE 802.3, IEEE 802.3ab, IEEE 802.3at, IEEE 802.3bz, IEEE 802.3u, IEEE 802.3x
MIMO	✓
MIMO type	Multi User MIMO

Security

Security algorithms *	64-bit WEP, 128-bit WEP, WPA, WPA2, WPA2-AES, WPA2-CCMP, WPA3

Protocols

DHCP client	✓

Power

Power over Ethernet (PoE) *	✓
AC input voltage	100 - 240 V
Power consumption (typical)	15 W
Power consumption (max)	19 W

Design

Product colour *	White

Design

Cable lock slot	✓
Cable lock slot type	Kensington

Antenna

Antenna type *	Internal
Antenna direction type	Omni-directional
Antenna gain level (max)	5.93 dBi

Weight & dimensions

Width	200 mm
Depth	240 mm
Height	45 mm
Weight	1.2 kg

Operational conditions

Operating relative humidity (H-H)	5 - 90%
Operating temperature (T-T)	0 - 50 °C
Storage temperature (T-T)	-25 - 70 °C
Storage relative humidity (H-H)	5 - 95%

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