


<b>IEEE 802.11ac wave2 wireless access</b>	
Codice	CK158118
EAN	0767035217215
Marca	ALLIED TELESIS
Part number	AT-TQ1402
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	0.85
Volume (cm <sup>3</sup> )	3305.625
<p>2-radio 802.11ac Wave 2 Wireless Access Point          The Allied Telesis TQ1402 is a 2-radio wireless access point based on IEEE 802.11ac Wave 2 technology with two spatial streams to deliver a raw capacity of 1.167 Gigabits.  <b>KEY FEATURES</b>          IEEE 802.11ac Wave 2 to increase throughput          Dual-radio, with Band Steering for a better user experience          Virtual APs with Multiple SSIDs          Captive Portal for easy user management          Dynamic VLANs for automatic user assignment          Web-based user interface for easy management and monitoring of a single AP          Centralized management, and automated wireless network optimization, of up to 3,000 APs with AWC          Support up to 200 clients per AP on the 5GHz band          Airtime Fairness to ensure fair and predictable sharing of bandwidth. Fast Roaming enable users to seamlessly move between AP</p>	

SPECIFICHE	
Marca	ALLIED TELESIS

### CARATTERISTICHE TECNICHE

Posizionamento	Indoor
Possibilità di essere anche controllato	Si
Unmanaged / Autonomo	Si
<b>CARATTERISTICHE FISICHE</b>	
Formato Chassis	Desktop
Colore Chassis	Bianco
Altezza massima	43 mm
Larghezza massima	163 mm
Profondità massima	165 mm
Peso	430 Gr
<b>ALIMENTAZIONE</b>	
Power Supply	AC + POE
Supporto POE 802.3af	Si
Power Supply Tensione	100/240 V
Power Supply Frequenza	na Hz
<b>WIRELESS</b>	
Banda di frequenza	2,4/5 Ghz
Velocità Wireless	1167 Mbps Mbps
Wireless Security	Si
Connettore antenne opzionali	N
Conformità Wireless	IEEE 802.11 a/b/g/n/ac (Wave 2) 2x2:2ss MU-MIMO IEEE 802.11k Radio Resource Measurement of Wireless LANs IEEE 802.11v Basic Service Set Transition Management Frames IEEE 802.11r Fast Basic Service Set Transition IEEE 802.11e WMM for Quality of S
<b>CONNETTIVITÀ</b>	
Numero porte LAN	1 N
Velocità LAN	1000 Mbps
Connettori porte LAN	RJ-45
Porta Console	No
<b>CONFORMITÀ</b>	
Dichiarazione di Conformità	IEEE 802.3 10BASE-T IEEE 802.3u 100BASE-TX IEEE 802.3ab 1000BASE-T

	<p>IEEE 802.3x Flow Control  IEEE 802.3at Power over Ethernet+  IEEE 802.1Q VLAN Tagging</p>
<b>CONFEZIONE</b>	
Software	<p><b>Certificates</b></p> <ul style="list-style-type: none"> <li>• FCC</li> <li>• CE</li> <li>• RCM</li> <li>• Wi-Fi certified (ID:WFA75927)</li> <li>• IMDA (For Singapore)</li> <li>• KC (For Korea)</li> <li>• MIC (For Vietnam)</li> <li>• BSMI/NCC (For Taiwan)</li> <li>• OFCA (For Hong Kong)</li> <li>• SIRIM (For Malaysia)</li> <li>• WPC (For India)</li> <li>• NBTC (For Thailand)</li> </ul>
Kit e Accessori Vari	N/A