


Oaw-iap305-rw omniaccess	
Codice	CK193239
EAN	
Marca	ALCATEL-LUCENT ENTERPRISE
Part number	OAW-IAP305-RW
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	0.64
Volume (cm ³)	2132
<p>OAW-IAP305-RW OmniAccess Instant IAP305 RW) 802.11n/ac Dual 2x22/3x33 MU-MIMO Radio Integrated Antenna AP.Unrestricted Regulatory Do main. MUST NOT be used for deployments in the United States, Japan or Israel.</p>	

SPECIFICHE	
Marca	ALCATEL-LUCENT ENTERPRISE

CARATTERISTICHE TECNICHE	
Posizionamento	Indoor
Possibilità di essere anche controllato	Si

Unmanaged / Autonomo	Si
Tipo Cpu	No
CARATTERISTICHE FISICHE	
Formato Chassis	Desktop
Colore Chassis	Bianco
Altezza massima	38 mm
Larghezza massima	165 mm
Profondità massima	165 mm
Peso	460 Gr
ALIMENTAZIONE	
Power Supply	AC
Supporto POE 802.3af	Si
Power Supply Tensione	220 V
Power Supply Frequenza	na Hz
WIRELESS	
Banda di frequenza	2,4 Ghz
Velocità Wireless	1300 Mbps
Wireless Security	Si
Connettore antenne opzionali	RP-SMA
Conformità Wireless	<p>WI-FI RADIO SPECIFICATIONS AP type: Indoor, dual radio, 5GHz 802.11ac 3x3 MIMO and 2.4GHz 802.11n 2x2 MIMO Software-configurable dual radio supports 5GHz (Radio 0) and 2.4GHz (Radio 1) 5GHz: Three spatial stream Single User (SU) MIMO for up to 1,300 Mbps wireless data rate to individual 3x3 VHT80 client devices 5GHz: Two spatial stream Multi User (MU) MIMO for up to 867 Mbps wireless data rate to up to two (1x1 VHT80) MU-MIMO capable client devices simultaneously 2.4GHz: Two spatial stream Single User (SU) MIMO for up to 400 Mbps wireless data rate to individual 2x2 VHT40 client devices (300 Mbps for HT40 802.11n client devices) Support for up to 255 associated client devices per radio, and up to 16 BSSIDs per radio</p>

	<p>Supported frequency bands (country-specific restrictions apply):</p> <ul style="list-style-type: none"> - 2.400 to 2.4835GHz - 5.150 to 5.250GHz - 5.250 to 5.350GHz - 5.470 to 5.725GHz - 5.725 to 5.850GHz <p>Available channels: Dependent on configured regulatory domain</p> <p>Dynamic frequency selection (DFS) optimizes the use of available RF spectrum</p> <p>Supported radio technologies:</p> <ul style="list-style-type: none"> - 802.11b: Direct-sequence spread spectrum (DSSS) - 802.11a/g/n/ac: Orthogonal frequency division multiplexing (OFDM) <p>Supported modulation types:</p> <ul style="list-style-type: none"> - 802.11b: BPSK, QPSK, CCK - 802.11a/g/n/ac: BPSK, QPSK, 16-QAM, 64-QAM, 256-QAM
CONNETTIVITÀ	
Numero porte LAN	0 N
Velocità LAN	0 Mbps
Connettori porte LAN	no
Porta Console	No
CONFORMITÀ	
Dichiarazione di Conformità	<p>REGULATORY</p> <p>FCC/Industry of Canada</p> <p>CE Marked</p> <p>R&TTE Directive 1995/5/EC</p> <p>Low Voltage Directive 72/23/EEC</p> <p>EN 300 328</p> <p>EN 301 489</p> <p>EN 301 893</p> <p>UL/IEC/EN 60950</p> <p>EN 60601-1-1, EN60601-1-2</p>
CONFEZIONE	
Software	no
Kit e Accessori Vari	Lista accessori nel datasheet