

Oaw-ap1321-rw omniaccess stellar



Codice	CK193234
EAN	
Marca	ALCATEL-LUCENT ENTERPRISE
Part number	OAW-AP1321-RW
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	0.94
Volume (cm ³)	2915.25

OAW-AP1321-RW - OmniAccess Stellar Indoor AP1321. Dual radio 5GHz 4x4:4 / 2.4GHz 2x2:2 802.11ax, integrated omni antenna. 1x1 scanning radio and BLE radio. 1x 1GbE, USB, 48V DC. AP mount order separately. Not for use in US, Egypt, Israel, Japan

Standard: Wi-Fi 6 (802.11ax)

Ports: 1 x USB, 2 x LAN

WLAN speed (max.): 2973 Mb/s

Bridging feature: Yes

Antennas: Internal

SPECIFICHE

Marca	ALCATEL-LUCENT ENTERPRISE
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CARATTERISTICHE TECNICHE

Posizionamento	Indoor
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Possibilità di essere anche controllato	Si
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Unmanaged / Autonomo	Si
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CARATTERISTICHE FISICHE

Formato Chassis	Wall/Ceiling
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Colore Chassis	Bianco
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Altezza massima	180 mm
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Larghezza massima	180 mm
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Profondità massima	36 mm
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Peso	751 Gr
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ALIMENTAZIONE

Power Supply	DC + POE
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Supporto POE 802.3af	Si
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Power Supply Tensione	220 V
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Power Supply Frequenza	60 Hz
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WIRELESS

Banda di frequenza	2.4GHz & 5GHz dual band Ghz
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Velocità Wireless	4804 Mbps Mbps
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Wireless Security	Si
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Connettore antenne opzionali	RP-SMA
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Conformità Wireless	Antenna
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	AP1321: 2×2:2 @ 2.4GHz, 4x4:4 @ 5GHz ↳ Integrated omni-directional antennas with maximum antenna gain of 3.5dBi in 2.4 GHz and 3.7dBi in 5 GHz AP1322: 2×2:2 @ 2.4GHz, 4x4:4 @ 5GHz ↳ 4 RP-SMA female external antenna connectors ↳ ANT0-ANT1 are dual band antenna connectors, ANT2-ANT3 are 5GHz antenna connectors
Antenna inclusa	Si
CONNETTIVITÀ	
Numero porte LAN	2 N
Velocità LAN	2900 Mbps
Connettori porte LAN	RJ-45
Conformità LAN	IEEE standard IEEE 802.11a/b/g/n/ac/ax IEEE 802.11e WMM, U-APSD IEEE 802.11h, 802.11i, 802.11e QoS IEEE 802.1Q (VLAN Tagging) 802.11k Radio Resource Management 802.11v BSS Transition Management 802.11r Fast roaming
Porta Console	No
CONFORMITÀ	
Dichiarazione di Conformità	Regulatory & certification CB Scheme Safety, cTUVus Wi-Fi CERTIFIED Wi-Fi 6, Enhanced Open, Passpoint®, Agile Multiband (MBO) FCC CE Marked EN 60601-1-1 & EN 60601-1-2 Bluetooth SIG RoHS, REACH, WEEE EMI and susceptibility (Class B) 2014/35/EU Low Voltage Directive 2014/30/EU EMC Directive 2011/65/EU RoHS Directive 2014/53/EU Radio Equipment Directive EN 55032

	IEC/EN 60950 EN 300 328 EN 301 893 EN 301 489-1 EN 301 489-17
CONFEZIONE	
Software	no
Kit e Accessori Vari	Ceiling/wall mounting (Mount kit needs to be ordered separately) OAW-AP-MNT-B (single pack) or OAW-AP-MNT-B-10 (10 pack) Mounting kit, (Type B19/16 and B215/16) for T shaped spare ceiling rail mounting. Applicable for OmniAccess Stellar Indoor 1101, 12xx and 13xx series. OAW-AP-MNT-W (single pack) or OAW-AP-MNT-W-10 (10 pack) Mounting kit, Type A wall mount and ceiling mount with screws. Applicable for OmniAccess Stellar Indoor 1101, 12xx and 13xx series. OAW-AP-MNT-C (single pack) Mounting kit, Type C1 (Open Silhouette) and C2 Flanged Interlude), for other shaped ceiling rail mounting. Applicable for OmniAccess Stellar Indoor 1101, 12xx and 13xx series.
SOLUZIONI	
UCC	Si