

<p>Oaw-ap1322-rw omniaccess stellar</p>	
<p>Codice</p>	<p>CK193235</p>
<p>EAN</p>	
<p>Marca</p>	<p>ALCATEL-LUCENT ENTERPRISE</p>
<p>Part number</p>	<p>OAW-AP1322-RW</p>
<p>Storage unit</p>	
<p>Unità di vendita</p>	<p>Cadauno</p>
<p>Confezione</p>	<p>1</p>
<p>Imballaggio</p>	<p>1</p>
<p>Peso (kg)</p>	<p>0.94</p>
<p>Volume (cm³)</p>	<p>3139.5</p>
<p>OAW-AP1322-RW</p> <p>OmniAccess Stellar AP1322. Wi-Fi 6 Indoor AP with four radios Dual radio 5GHz 4x4:4 / 2.4GHz 2x2:2, dedicated scanning radio, and integrated BLE/Zigbee radio. Interfaces 2.5GbE RJ-45, 1GbE RJ-45, USB, 48V DC Power & 6x antenna connectors. AP mount kit and antennas to be ordered separate-ly. Unrestricted Regulatory Domain: Not for use in US, Egypt, Israel, Japan</p> <p>Standard: Wi-Fi 6 (802.11ax) Ports: 1 x USB, 2 x LAN WLAN speed (max.): 2973 Mb/s Bridging feature: Yes Antennas: Internal</p>	

SPECIFICHE	
Marca	ALCATEL-LUCENT ENTERPRISE
Numero porte LAN	2 n
Posizionamento	indoor
Velocità	2400 mbps mbit/s

CARATTERISTICHE FISICHE	
Altezza massima	36 mm
Colore Chassis	Bianco
Formato Chassis	Desktop
Larghezza massima	180 mm
Peso	751 gr
Profondità massima	180 mm

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

CONFEZIONE	
Software	no
Kit e Accessori Vari	<p>Ceiling/wall mounting (Mount kit needs to be ordered separately)</p> <p>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.</p> <p>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.</p> <p>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.</p>

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
ALIMENTAZIONE	
Power Supply Frequenza	na Hz
Power Supply Tensione	48 V
Power Supply	DC + POE
Supporto POE 802.3af	Si
CONNETTIVITÀ	
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
Numero porte LAN	2 N
Velocità LAN	10 Mbit/s
Connettori porte LAN	RJ-45
WIRELESS	
Antenna inclusa	Si
Banda di frequenza	2,4/5 GHz

Connettore antenne opzionali	RP-SMA
Velocità Wireless	2400 Mbps Mbit/s
Wireless Security	Si
Conformità Wireless	<p>Antenna</p> <p>AP1321: 2x2:2 @ 2.4GHz, 4x4:4 @ 5GHz</p> <p>→ Integrated omni-directional antennas with maximum antenna gain of 3.5dBi in 2.4 GHz and 3.7dBi in 5 GHz</p> <p>AP1322: 2x2:2 @ 2.4GHz, 4x4:4 @ 5GHz</p> <p>→ 4 RP-SMA female external antenna connectors</p> <p>→ ANT0-ANT1 are dual band antenna connectors, ANT2-ANT3 are 5GHz antenna connectors</p>
SOLUZIONI	
UCC	Si