

ACCESS POINT TL522 wireless 1350Mbps, Gigabit, 3 antena interna, IEEE802.3af PoE si pasiv PoE, Dual

I.D.: 49514588

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Pretul estimativ: 21.175,00 RON - 21.175,00 RON

Descriere: ACCESS POINT TL522 wireless 1350Mbps, Gigabit, 3 antena interna, IEEE802.3af PoE si pasiv PoE, Dual Band AC1350 Interface 1 x 10/100Mbps Ethernet uplink port accepts 802.3af/at power supply as PoE power device (PD) 2 x 10/100Mbps Ethernet Port 1 x 10/100Mbps with PoE pass-thru (requires 802.3at PoE+ power supply on PD port.) Physical Security Lock Yes Button Reset Power Supply 802.3af or 802.3at PoE Power Consumption 9 watts or 25.5 watts including PoE Out Dimensions 5.6 x 3.4 x 0.8 in. (143 x 86 x 19.7mm) Antenna 2 Dual-Band Antennas 2.4GHz: 2 x 3dBi 5GHz: 2 x 4dBi Mounting Wall Plate Mounting WIRELESS FEATURES Wireless Standards IEEE 802.11n/g/b/ac Frequency 2.4GHz and 5GHz Signal Rate • 5 GHz: Up to 867 Mbps • 2.4 GHz: Up to 300 Mbps Wireless Functions 16 SSIDs (Up to 8 SSIDs on each band) Enable/Disable Wireless Radio Automatic Channel Assignment Transmit Power Control (Adjust Transmit Power on dBm) QoS(WMM) Load Balance Rate Limit Reboot Schedule Wireless Schedule Wireless Statistics based on SSID/AP/Client Wireless Security Captive Portal Authentication Access Control Wireless Mac Address Filtering Wireless Isolation Between Clients SSID to VLAN Mapping Local LAN port based VLAN Rogue AP Detection 802.1X Support 64/128/152-bit WEP / WPA / WPA2-Enterprise, WPA-PSK / WPA2-PSK Transmission Power 21dBm max. (2.4 GHz) 21 dBm max. (5 GHz) MANAGEMENT Omada Cloud Access Yes Omada App Yes Omada Cloud Controller Yes Centralized Management • Omada Cloud-Based Controller • Omada Har
