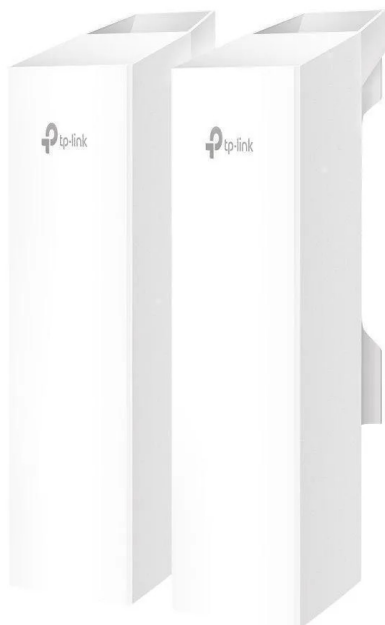


Item no.: 392217

EAP211-BRIDGE KIT - Outdoor bridge / access point

from **186,27 EUR**

Item no.: 392217
 shipping weight: 1.50 kg
 Manufacturer: TP-LINK



Product Description

With the TP-Link EAP211-Bridge KIT, you can easily establish a transparent connection over distances of up to 1 km. Thanks to the 802.11ac standard, it achieves connection speeds of up to 867 Mbps in the 5 GHz band. It supports technologies such as mesh, MU-MIMO and beamforming. For the most efficient deployment, the devices support automatic pairing and integration with Omada SDN for remote and centralised management. Each device has (3) 10/100/1000Mbps Ethernet ports, a reset button and a ground connection. LEDs are located on the side of the device to indicate device status, Ethernet connection and signal level. The first of the Ethernet ports supports a passive POE 24V input, while the second power supply option is provided via a 12V DC connection. The devices are attached to the pole using the plastic ties supplied. Efficient centralised network management Thanks to Omada's controller software, small and medium-sized enterprises can control hundreds of access points indoors and outdoors from a single location. This is network management as it should be - efficient and intuitive. Specification- 802.11ac for up to 867 Mbps on the 5 GHz wireless data rate.- Ideal for wireless transmissions with a range of up to 1 km.- Auto-pairing and agile LEDs for efficient deployment.- 3 x Gigabit Ethernet ports for more high-speed IP camera connections.- Supports Omada SDN for remote and centralised management.- IP65 weatherproof housing and 6kV lightning protection for all-weather performance.- Supports Passive PoE for flexible use (adapter included). Package contents- (2) device- (2) 24V PoE power supply- (2) power cables- (4) plastic ties Technical parameters Wireless features Sensitivity [dBm]:-94 Wireless frequency: 5 GHz WiFi standards: 802.11n, 802.11a, 802.11ac Transmission speed - 5GHz [Mb/s]: 866 Tx power 5GHz [dBm]: 28 Elevation beam width (-6dB) [°]: 90 Azimuth beam width (-6dB) [°]: 90 5GHz MIMO: 2 x 2 Type of antenna: Built-in Internal antennas: 1 Antenna gain [dBi]: 7 Connectors and Interfaces LAN speed: (3) 10/100/1000Mbps Gigabit LAN: Yes Power over Ethernet: 24V DC PoE type: PoE-In (only) Max. power consumption [W]: 11.5 Power via connector/terminal: 12V DC Physical characteristics Purpose: Outdoor Buttons: Reset Operating temperature [°C]: -40 up to 70 Weight [g]: 280 Width [mm]: 60 Height [mm]: 224 Depth [mm]: 79 Software Operating mode: Bridge, Access Point Default IP address: Dynamic from DHCP Default login and password: admin / admin- (4) Screws and plugs

Specifications

Scan this QR code to
 view the product
 All details, up-to-date
 prices and availability

