

PROFESSIONAL WIFI ACCESS POINT SYSTEM







ENTRA EN EL MUNDO EK



INDOOR WIFI ACCESS POINT TR 3000W6



- √ WiFi 6 (2.4 GHz + 5 GHz) IEEE 802.11b/g/n/ac/ax
- √ **3000Mbps** (2.4 GHz / 5 GHz)
- √ High-quality and efficient **WiFi network**
- $\sqrt{}$ **1Gbps** connectivity via structured copper cabling
- √ Second RJ45 console port
- √ Power supply via PoE 802.3at (48 VDC) or standalone with external power adapter (12 VDC)
- √ AP / Router / Repeater / WISP mode
- √ Local and remote management via **CloudPRO**









Platform for WiFi system management











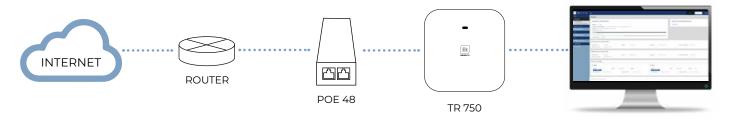
INDOOR WIFI ACCESS POINT TR 750



- √ Dual 2.4GHz y 5GHz operation
- √ High speed WiFi 2,4GHz: 300Mbps / 5GHz: 450Mbps
- √ Adjustable sensitivity and power
- √ RSSI roaming
- √ Multiple SSIDs
- √ Compact design
- $\sqrt{}$ Router, AP, and Repeater modes
- √ Suitable for high user density
- √ VLAN support
- $\sqrt{}$ PoE or 12 VDC power supply
- √ Local and remote management via **CloudPRO**



APPLICATION EXAMPLE TR 750





Platform for WiFi system management











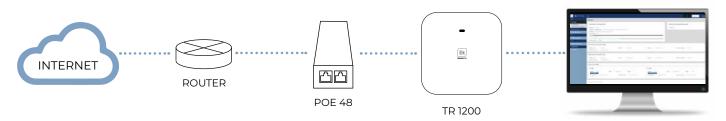
INDOOR WIFI ACCESS POINT TR 1200



- √ Dual 2.4GHz y 5GHz operation
- √ High speed WiFi 2,4GHz: 300Mbps / 5GHz: 900Mbps
- √ Compatible with 802.11ac Wave2 (MU-MIMO)
- √ Adjustable sensitivity and power
- √ RSSI roaming
- √ Multiple SSIDs
- √ Compact design
- √ Router, AP, and Repeater modes
- √ Suitable for high user density
- √ VLAN support
- $\sqrt{}$ PoE or 12 VDC power supply
- $\sqrt{}$ Local and remote management via CloudPRO



APPLICATION EXAMPLE TR 1200





Platform for WiFi system management









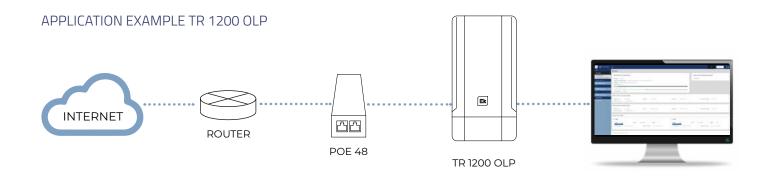


OUTDOOR WIFI ACCESS POINT TR 1200 OLP



- √ Ideal for outdoor installations
- √ Omnidirectional transmission
- √ 802.11ac 1200 Mbps
- √ 2.4 GHz and 5.8 GHz
- √ High user density support
- √ Multiple SSIDs
- √ Up to 400 m range (*)
- √ AP/Router/Repeater/WISP mode
- √ PoE 48 VDC
 - (*) Range may vary depending on environmental conditions

















OUTDOOR WIFI ACCESS POINT TR 3000W6 OLP



- √ Ideal for outdoor installations
- √ Omnidirectional transmission
- **√ WiFi 6** (2.4 GHz + 5 GHz) IEEE 802.11b/g/n/ac/ax
- √ **3000Mbps** (2,4GHz / 5GHz)
- √ High-quality and efficient WiFi network
- √ 1Gbps connectivity via structured copper cabling
- √ Second RJ45 console port
- $\sqrt{}$ Power supply via PoE 802.3at (48 VDC) or standalone with external power adapter
- $\sqrt{}$ Easy installation on ceiling or wall
- √ AP / Router / Repeater / WISP mode
- $\sqrt{}$ Local and remote management via **CloudPRO**









Platform for WiFi system management











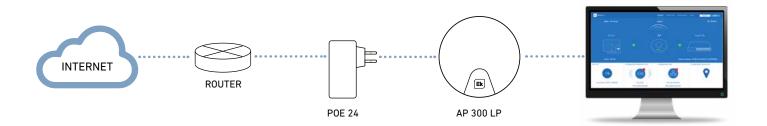
INDOOR WIFI ACCESS POINT AP 300 LP



- $\sqrt{\text{Transmission speed 300Mbps/2.4 GHz}}$
- √ Adjustable sensitivity and power
- √ RSSI-based roaming
- √ Multiple SSIDs
- √ Compact design
- √ Operating modes: router, AP, and repeater
- √ VLAN support for traffic segmentation
- $\sqrt{}$ Power supply via PoE or 12VDC adapter



APPLICATION EXAMPLE AP 300 LP







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