



IAP-120/120+ - IAP-120 SERIES ARE RELIABLE IEEE802.11B/G WLAN ACCESS POINT



REF: IAP-120+ .EU

Categoria [Wireless LAN para trilho DIN](#)

Tags: [IAP-120 series are reliable](#), [IAP-120/120+](#), [IEEE802.11b/g WLAN Access Point](#)

PRODUCT DESCRIPTION

Overview

IAP-120 series are reliable IEEE802.11b/g WLAN Access Point with 2 ports LAN. It can be configured to operate in AP/Bridge/Repeater/AP-Client mode. You are able to configure IAP-120 series by WEB interface via LAN port or WLAN interface. IAP-120 series provides dual Ethernet ports in switch mode, so that you can use Daisy Chain to reduce the usage of Ethernet switch ports. In addition, IAP-120 series also provides P.D. feature on ETH2 which is fully compliant with IEEE802.3af PoE P.D. specification. Therefore, IAP-120 series are one of the best communication solutions for wireless applications on the industrial network.



Features

- High Speed Air Connectivity: WLAN interface support up to 54Mbps link speed
- Support X-Roaming < 100 ms
- Support wireless load balance
- Highly Security Capability: WEP/WPA/WPA-PSK(TKIP,AES)/ WPA2/WPA2-PSK(TKIP,AES)/802.1X Authentication supported
- Support AP/Bridge/Repeater/AP-Client Mode
- Switch Mode Supported: Daisy Chain support to reduce usage of switch ports
- Dual redundant Ethernet port support redundant mode (Recovery time < 10ms)
- Secured Management by HTTPS
- Event Warning by Syslog, Email, SNMP Trap, Relay and Beeper
- Rigid IP-30 housing design
- DIN-Rail and panel mounting enabled

ADDITIONAL INFORMATION

Modelos

DR-45 series, RF Antenna Base Series, RF Cable Series, RF Surge Protector Series, WLAN RF Antenna Series