

Product sheet

Webserver HUB Airzone Cloud Ethernet/Wi-Fi

Brand: Airzone

Reference: ZONE AZX6WSPHUB



Web server for managing Airzone systems via Cloud platform. It allows remote control of up to 32 systems, zone and multi-user settings. Connectivity via dual Wi-Fi 2.4/5GHz or Ethernet, domestic bus power and DIN rail mounting. Includes Modbus integration, local API and remote firmware update.

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Description

The Webserver HUB Airzone Cloud Ethernet/Wi-Fi is a device designed to manage Airzone air conditioning systems across the cloud platform. It allows remote control and configuration of parameters via web browser or mobile apps for iOS and Android, facilitating centralized administration of the installation.

Technical characteristics

- Dual Wi-Fi (2.4/5 GHz) or Ethernet network connection.
- Power supply through the system domestic bus.
- Standard assembly in DIN rail.
- Control capacity of up to 32 connected systems.
- Configuration of zone parameters such as ambient temperature, storage and operating mode.
- Association of router via Bluetooth via mobile app.
- Support for multi-user and simultaneous multi-session.
- Includes port for integration using Modbus protocol.
- Integration possible via local API.
- Remote upgrade of webserver firmware and connected systems.
- Remote system error management and solution.

This server offers flexible and centralized management, allowing users to adjust comfort conditions and monitor the condition of equipment from anywhere. The multi-user support capacity and integration

using Modbus or local API expand the possibilities of compatibility with other control or automation systems.

Specifications

EAN	8445409004952
Manufacturer	Airzone

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