ALL0368

Quick Install Guide
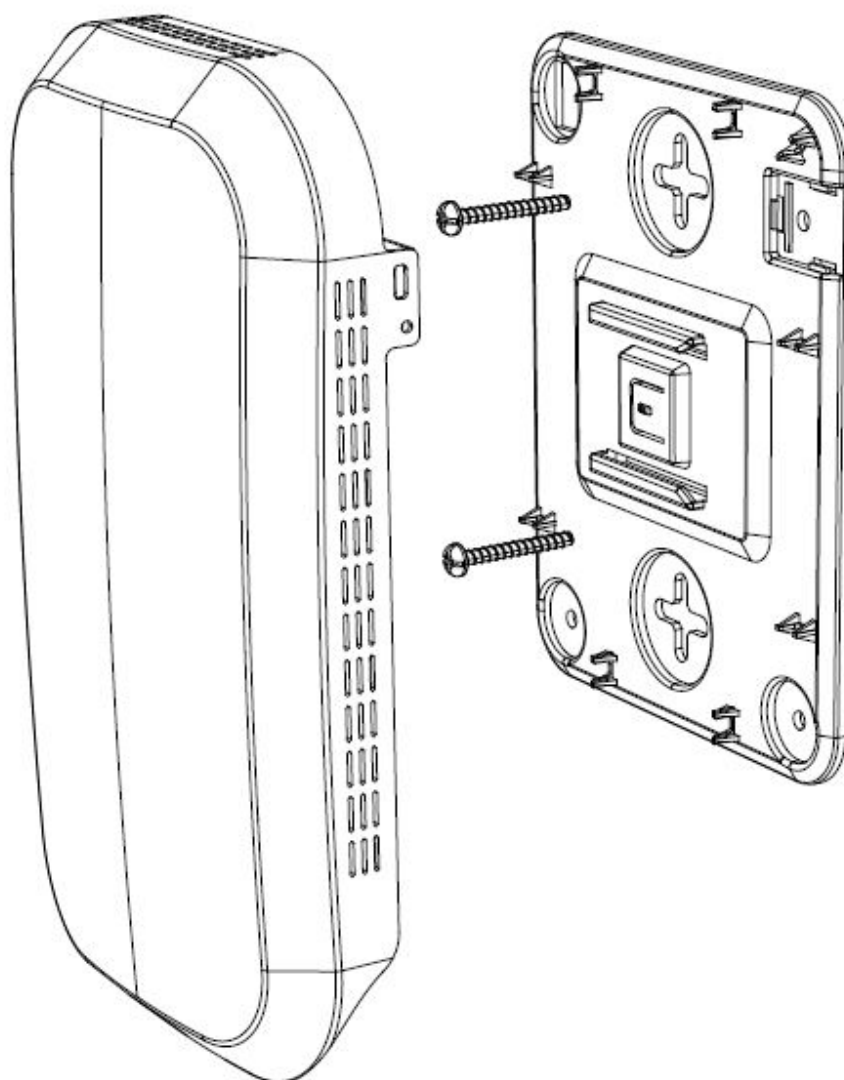
Table of Contents
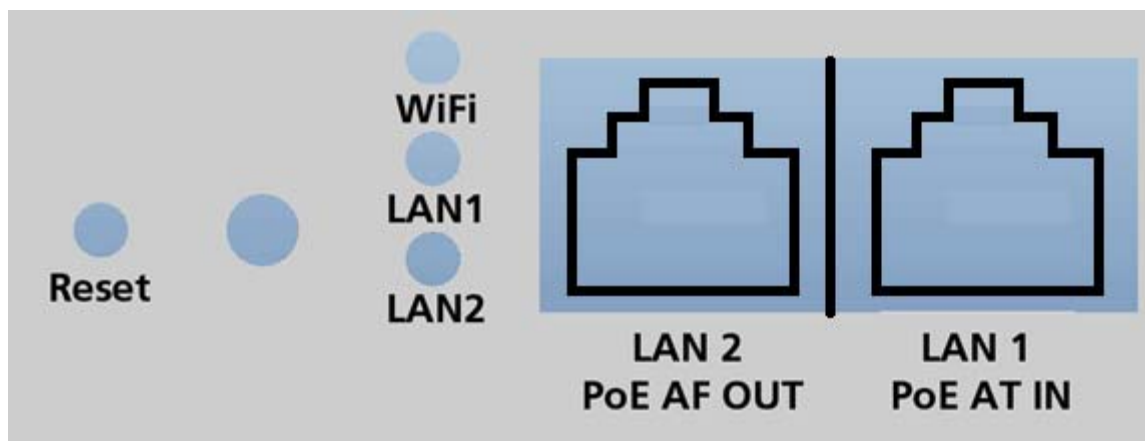
1. Install ALL0368

Follow the below procedure to install ALL0368:

1) Attach the mounting bracket to the wall or ceiling using the provided wall/ceiling mounting hardware kit.

2) Connect Category 5e Ethernet cable to LAN1 port of ALL0368 and connect power adapter to DC-IN port of ALL0368 (or LAN1 port connects to PoE switch via Category 5e Ethernet cable).

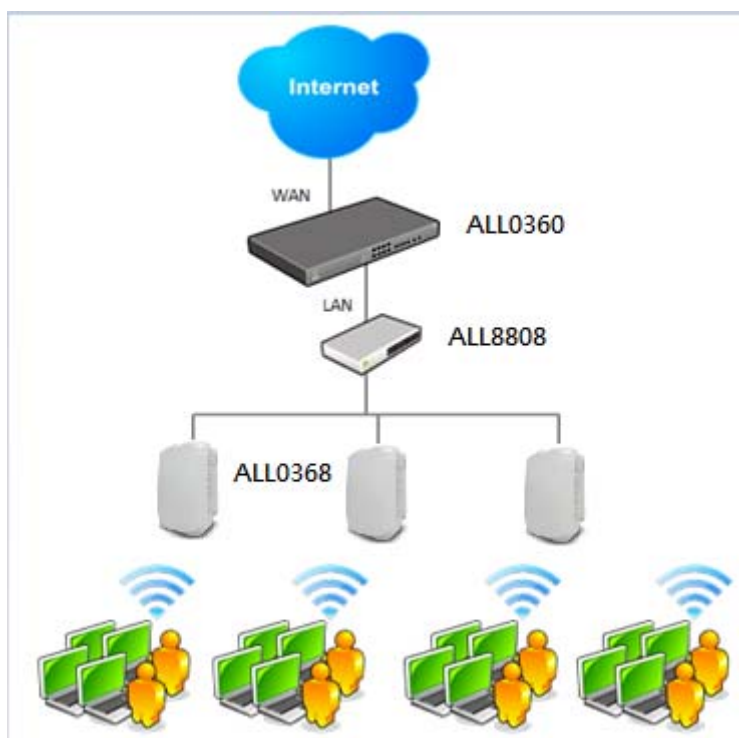3) Fix ALL0368 on the bracket and lock the L-TYPE (as shown in figure 1). Then you complete the installation.

The status of the ALL0368 LEDs:

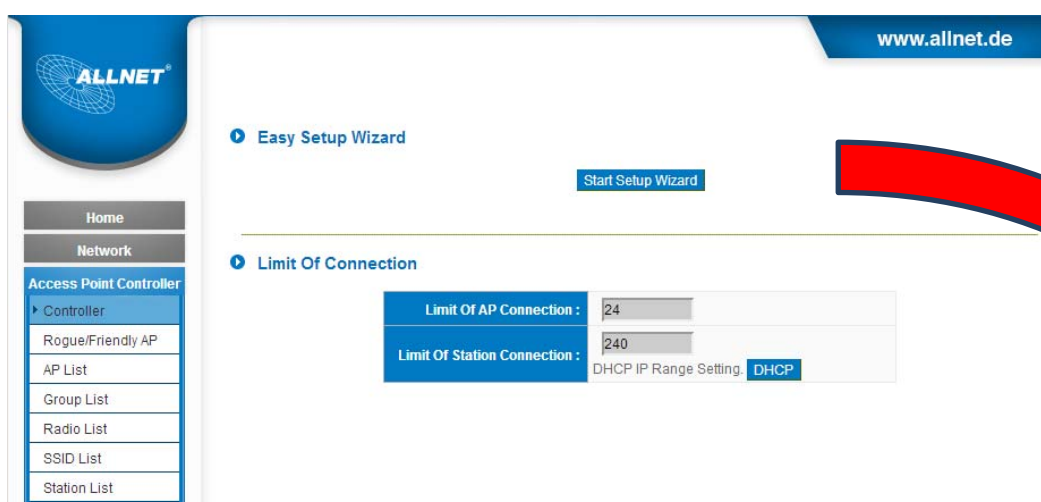| LED	Color	Status
WiFi	Green	Wireless is active
LAN1	Green	LAN1 port connected to another device via Ethernet cable
LAN2	Green	LAN2 port connected to another device via Ethernet cable
	Orange	LAN2 port connected to another PoE device

You need Access Point Controller (ALL0360) to configure ALL0368, so please using Ethernet cable to connect to the LAN port of Access Point Controller (ALL0360) after installing ALL0368, then you can configure ALL0368.

2. Using Easy Setup Wizard to Configure ALL0368

Start your web browser and enter the default address http://192.168.1.1 then enter *admin* for both User name and Password to access Access Point Controller.

Access Point Controller can use one interface (WEB UI) to configure multiple access points concurrently. To configure group settings and to maintain devices, including wireless settings, importing configuration file, upgrading firmware and restarting devices etc. And you also can observe the connection status of wireless access points and wireless status through WEB UI.

The Easy Setup Wizard feature in Access Point Controller helps user use several simple steps to configure Local AP. Follow the wizard to enter the SSID and password that you want.

When you finished the Easy Setup Wizard, access point will restart automatically to commit the settings and the access point will apply the wireless settings.

To configure other settings, please refer to the User Manual of Access Point Controller for further instructions.

3. Reset and Restore to Factory Default Setting

When the device is power-on, press Reset button for 5 seconds, LAN and WLAN LEDs will blink and then release Reset button. The device will restart.

If press Reset button over 10 seconds, LAN and WLAN LEDs will blink quickly and then release Reset button. The device will restore to factory default setting.

FCC Statement:

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

● Reorient or relocate the receiving antenna.

● Increase the separation between the equipment and receiver.

● Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

● Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

For product available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.

This device and it's antennas(s) must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with FCC multi-transmitter product procedures.

IMPORTANT NOTE:

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.