A201

Ceiling Speaker
Quick Installation Guide

❶ Package Contents

A201 Ceiling speaker	Quick Installation Guide

❷ Physical specification

Size Description	**Φ200*65mm**

1) Panel

90mm

Bracket

Wiring harness
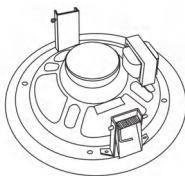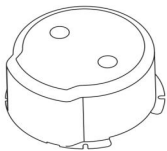
2) Interface Description
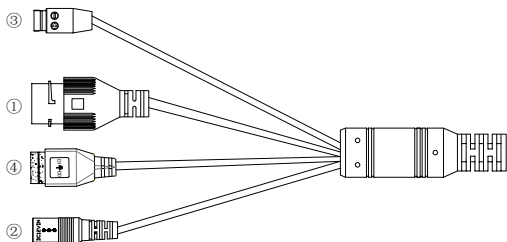
Serial number	Description	Interface
①	Ethernet interface: standard RJ45 interface, 10/100M adaptive, support PoE powered, it is recommended to use CAT5 or CAT5E network cable.	
②	Power interface: DC 12-24V/2A input.	
③	The short circuit input interface: input devices for connecting switches, infrared sensor, door sensor, vibration sensors etc.	
④	The short circuit output interface: corresponding to the short-circuit input interface, login device web page settings, can be connected to electric locks, etc.	

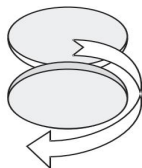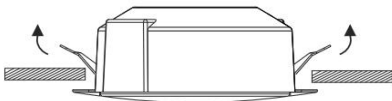## 3) External device connection diagram

Model 1: DC Power

Model 2: PoE
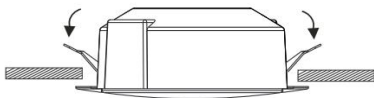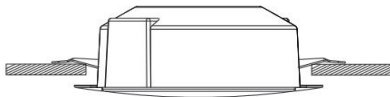
A. Drill a Φ175mm hole on the ceiling.

B. Connect the wiring harness and lift the clip.

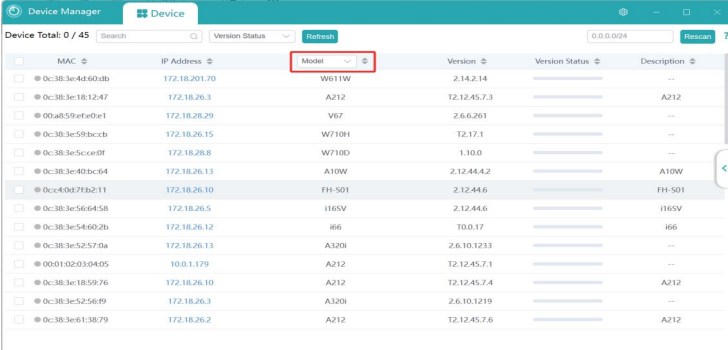C. Clamp the product to the mounting surface with the clip.

D.. Power on the device, If it works normally, the installation is complete.
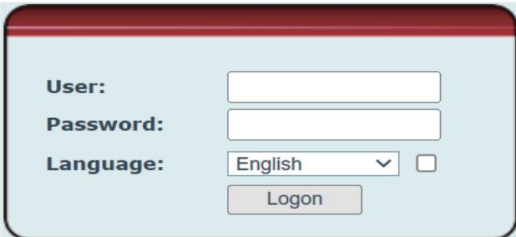
❹ Searching IP address

The default WAN mode is DHCP, Querying the IP address with the Device Manager:

❺ Ceiling Speaker setting

Step 1: Log in the web setting page of ceiling speaker
Input IP address of indoor station (e.g. http:// 172.18.26.3) into the address bar of PC's web browser.
The default user name and password are both admin.

Step 2: Add the SIP account
Set SIP server address, port, user name, password and SIP user with assigned SIP account parameters. Select "Activate", and then click "Apply" to save this setting.

Step 3: Device Setting

Step 4: Security Settings
If you need to connect other input and output devices.please set the Input
and Output setting in the Security Settings: