

1 Appearance

The dimension of the distributor is shown in the figure.
 Note: The appearance of the device may vary according to different model. Refers to the actual device.

2 Terminal

E0 to E9: Represents the units digit of the receiver physical address.
 D0 to D9: Represents the tens digit of the receiver physical address.

- Note:
- Up to 100 receivers can be connected to the distributor.
 - The receiver physical address ranges from 01 (DOE1) to 100 (DOE0).

AUD: Audio Interface GND: Grounding
 DA: Data Input 12 VDC: Power Input

Note: The power supply must conform to LPS. The recommended adaptor models and manufacturers are shown as below. Use the attached adaptor, and do not change the adaptor randomly.

Model	Current	Manufacturer	Standard
ADS-2015G-12	2A	SHENZHEN HONOR ELECTRONIC CO.,LTD	BS

3 Installation Description

- Before you begin:
1. Make sure the power supply meet the power requirements of the door station.
 2. Make sure all the related equipment is power-off during the installation.
 3. Wire the cables referring to the figure.

★ Installation

1. Fix the DIN rail onto the wall.
2. Press the red clip upward, and lock it to the DIN rail.

Note: You are required to utilize a standard DIN rail.

★ Scan the QR code for Communication Matrix and Device Command.



Regulatory Information

FCC Information

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
 FCC compliance: 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 or more 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.

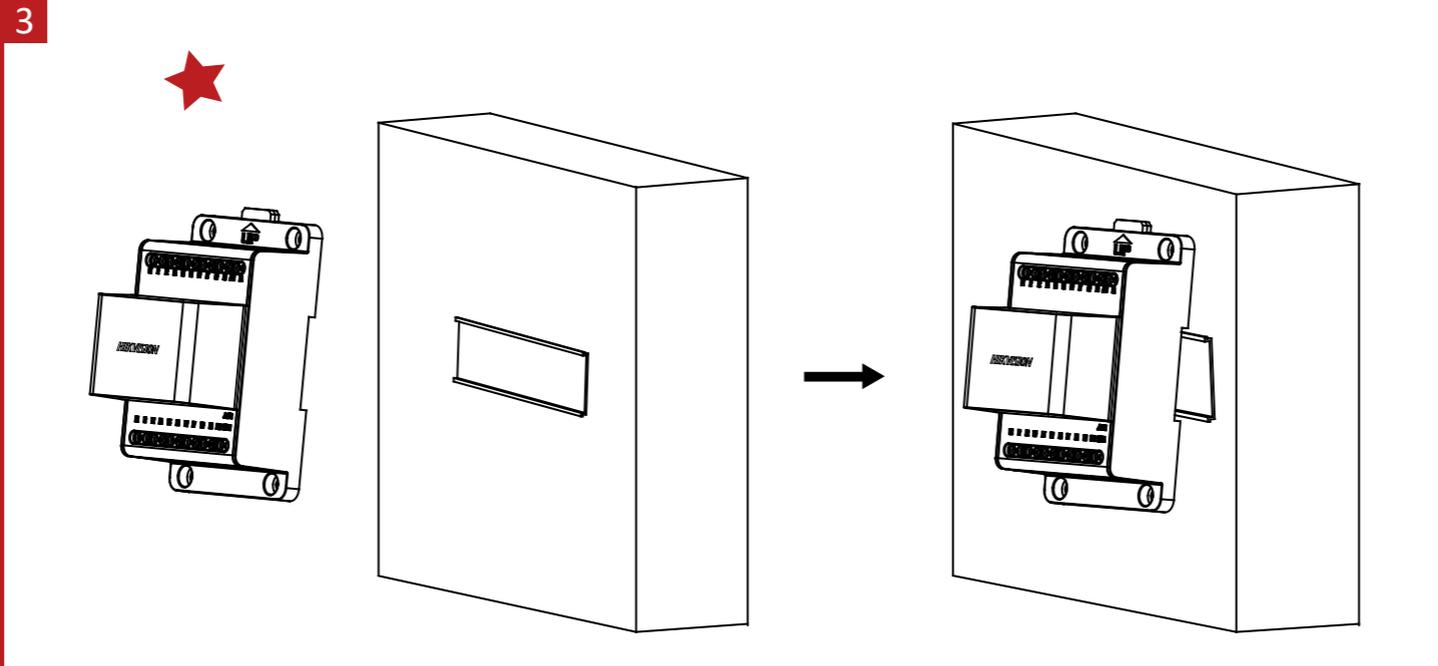
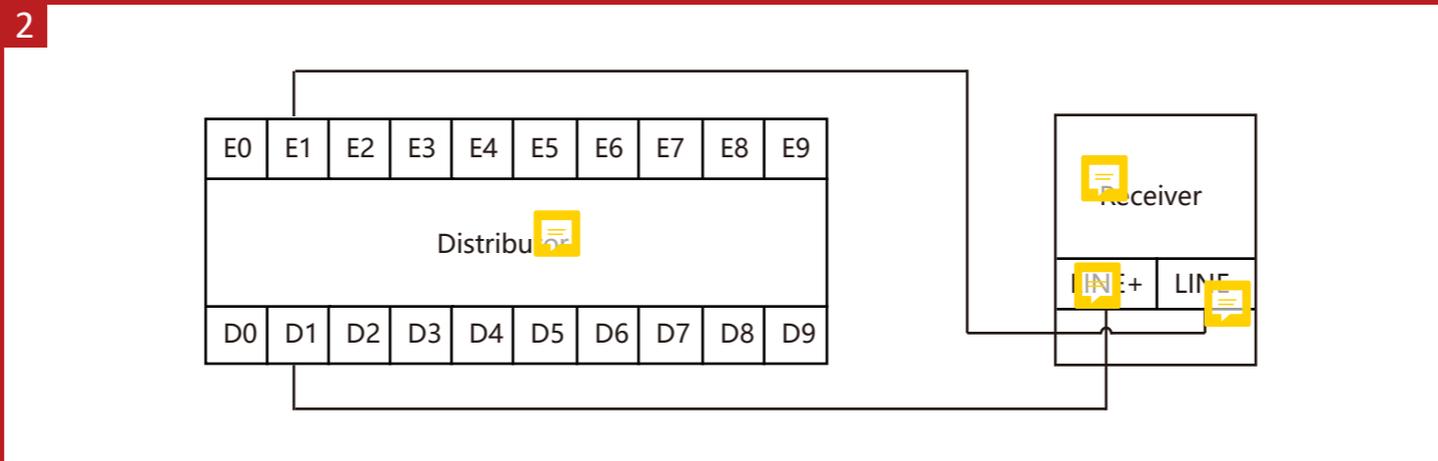
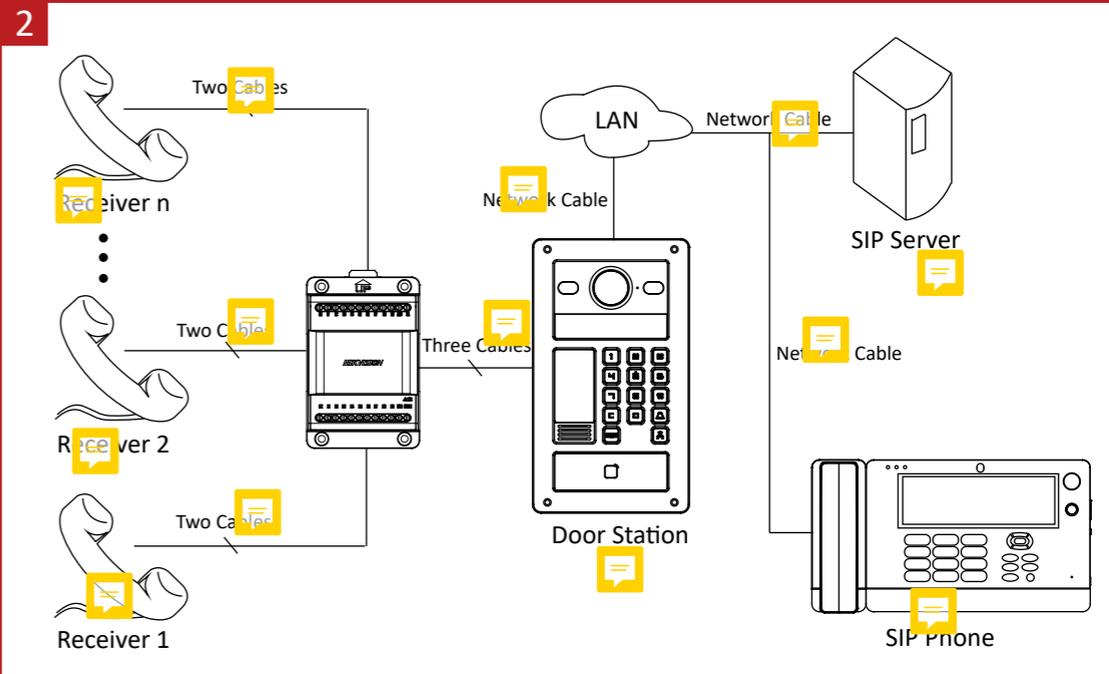
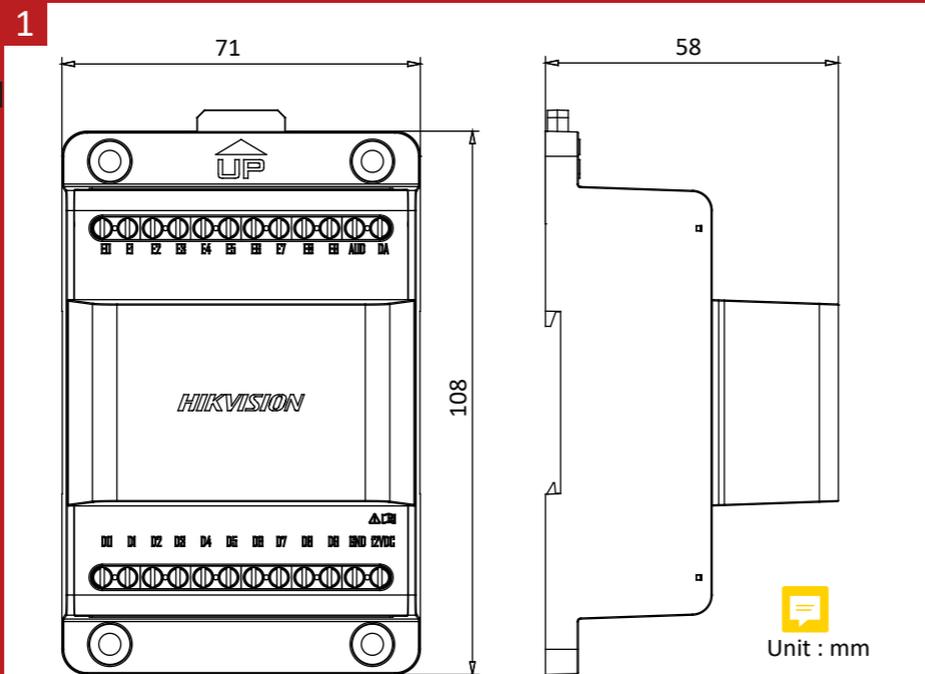
FCC Conditions
 This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

This product and - if applicable - the supplied accessories are marked with "CE" and comply therefore with the applicable harmonized European standards listed under the RE Directive 2014/53/EU, the LVD Directive 2014/30/EU, the LVD Directive 2014/35/EU, the RoHS Directive 2011/65/EU

2012/19/EU (WEEE directive): Products marked with this symbol cannot be disposed of as unsorted municipal waste in the European Union. For proper recycling, return this product to your local supplier upon the purchase of equivalent new equipment, or dispose of it at designated collection points. For more information see: www.recyclethis.info

2006/66/EC (battery directive): This product contains a battery that cannot be disposed of as unsorted municipal waste in the European Union. See the product documentation for specific battery information. The battery is marked with this symbol, which may include lettering to indicate cadmium (Cd), lead (Pb), or mercury (Hg). For proper recycling, return the battery to your supplier or to a designated collection point. For more information see: www.recycle-this.info



Product Information

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Data Protection
 During the use of device, personal data will be collected, stored and processed. To protect data, the development of Hikvision devices incorporates privacy by design principles. For example, for device with facial recognition features, biometrics data is stored in your device with encryption; and for fingerprint device, only fingerprint template will be saved, which is impossible to reconstruct a fingerprint image. As data controller, you are advised to collect, store, process and transfer data in accordance with the applicable data protection laws and regulations, including without limitation, conducting security controls to safeguard personal data, such as, implementing reasonable administrative and physical security controls, conduct periodic reviews and assessments of the effectiveness of your security controls.

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