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Alva Smart Siren Alarm

Model	ALV31S70	Product Color	White
Protocol	ZigBee	Battery Type	Lithium Battery
Product Size	78*78*33 mm		

Description

Alva smart siren used to notify you with flash siren from any danger as it is compatible with security sensors: smoke detector, gas and water leakage detector, support alva app

pairing method

App Method
There are two pairing methods for pairing with the receiver and the wireless kinetic switch
- Ordinary pairing
- Directional pairing.

Physical button Mode
1 - Press the button for 3 seconds, the light will enter a slow flashing state (1 flash in 1 second),
2- the receiver enters the status of "waiting for pairing".
3- At this time, press the button of the wireless switch that needs to be paired once, and the light is off, it means that the pairing is completed.
Note: - After the pairing is completed, long press button to cycle dimming.
- If keep pressing the button, the brightness of the light will cycle from the darkest to the brightest for two cycles.
- it will stop when the brightness is maximum.
4- Long press for circular dimming, if the time interval between two long presses for dimming is less than 1 second, the dimming direction (brighter or darker) will be reversed

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unpair method

Cancel pairing with wireless

App Method
1- Enter the App page, click "Pairing" -> "Clear Pairing", and select the corresponding channel.
2- After the clearing is completed, the app will prompt "Clearing Successful".

Physical button Mode
1- Press the button for 12 seconds, the light will flash-still-off, and then release the button, all information for the wireless kinetic switch that matched with this channel will be cleared.

Clear Network

App Method
1- Enter the App page, click "Pairing" -> "Clear Pairing", and select the corresponding channel. After the clearing is completed, the app will prompt "Clearing Successful".

Physical button Mode
1- Press the corresponding button of receiver for 12 seconds, the light will flash-still-off, and then release the button, all information for the wireless kinetic switch that matched with this channel will be cleared.

Bridging Mode

1- Press the button for 7 seconds, LED1 changes from slow flashing to fast flashing (2 flashes per second), and release the button when it flashes quickly, and the receiver enters the bridging mode.
2- At this time, the light flashes once every 2 seconds. If need to exit the bridging mode, just repeat the above steps

Wired switch control

1- The controller supports automatic detection of wired switch type (rocker switch or push botton)
2- After the controller is powered on, press the wired switch once to set the current wired switch type (for example, if the rocker switch is pressed after the controller is powered on, set the wired switch type to rocker switch).
3- To reset the wired switch type, power off the controller and then power on it. Repeat the preceding steps

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