

Addressable Strobe Sounder With Wireless Transmitter AW-D106A User Manual



1 Product introduction

The addressable strobe sounder with wireless transmitter AW-D106A is designed and used for fire alarm control panel FP100, and the wireless device's info to the addressable panel is transmit through it. Each addressable strobe sounder with wireless transmitter (AW-D106A) can be load up to 20 wireless devices, which include the addressable wireless manual call point and wireless addressable detectors in total. It also has the function of battery low-voltage alarm.

2 Parameters

Model No.: AW-D106A

Working Voltage: 18~28VDC @Loop

Standby Current: ≤3mA @Loop 24VDC

Alarm Current: ≤100mA @Loop 24VDC

Alarm SPL: ≥100dB @1m

Working Frequency: 433MHz (418MHz-448MHz)

Working Temperature: -10℃~50℃

Flash Period: 1 Time/Sec



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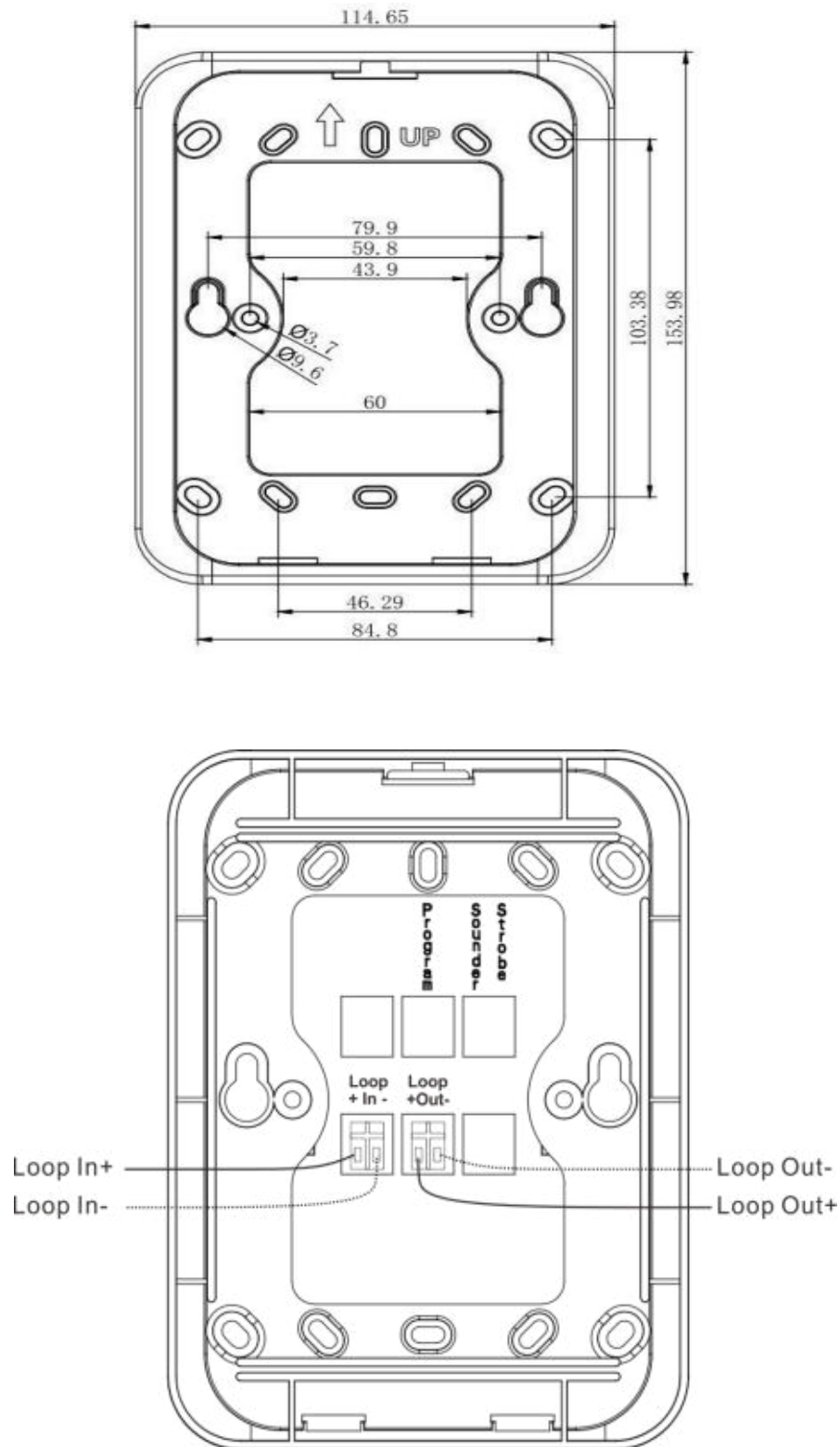
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3 Mounting and wiring diagram



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