

## SIREN with STROBE



### FUNCTION AND CHARACTERISTIC:

1. Low current consumption, low current piezo buzzer with high SPL
2. Tamper switch for anti-move, compatibility with most alarm panel and has independent anti-tamper function
3. Acoustic-optic signal, alarm with loud sound and flash synchronously
4. Electrify prompt, when siren electrified, led flash
5. Backup battery optional
6. 4 kinds trigger ways: only trigger the strobe: FL- connect with GND.  
Trigger siren and strobe together:
  - ◆ TR+ connect with TR-
  - ◆ TR+ connect with +12V
  - ◆ TR- connect with GND

### DIAGRAM REPRESENTATION:

Terminal		Function
DESTORY		connected to alarm panel for ant-tamper defense zone
FL-	-	connected to strobe trigger- of alarm panel
TR	-	connected to siren and strobe trigger- of alarm panel
	+	connected to siren and strobe trigger+ of alarm panel
12V	-	connected to main power supply 12V-
	+	connected to main power supply 12V+

### MAIN PARAMETER:

Operating voltage	12V DC
Standby Current	20mA
Siren Current	160mA
Strobe Current	50 mA
Resonance	1.3-2.4khz
Sound pressure	108±3dB at 1m 12v
Sound type	Single tone
Flash frequency	120 ±5 Times/minute
Color	Red/blue/orange &white
Dimensions	130(W)*210(L)*78(H)mm
Backup Battery	7.2V 500mA rechargeable
Tamper	With
WIFI Function	Optional
Material	Fireproof ABS housing
Working	-30°C~+80°C

### DIP Switch Setting:

- ◆ JT for setting trigger time:90 seconds or follow trigger
- ◆ JL for setting strobe trigger way: flash or light continuously.