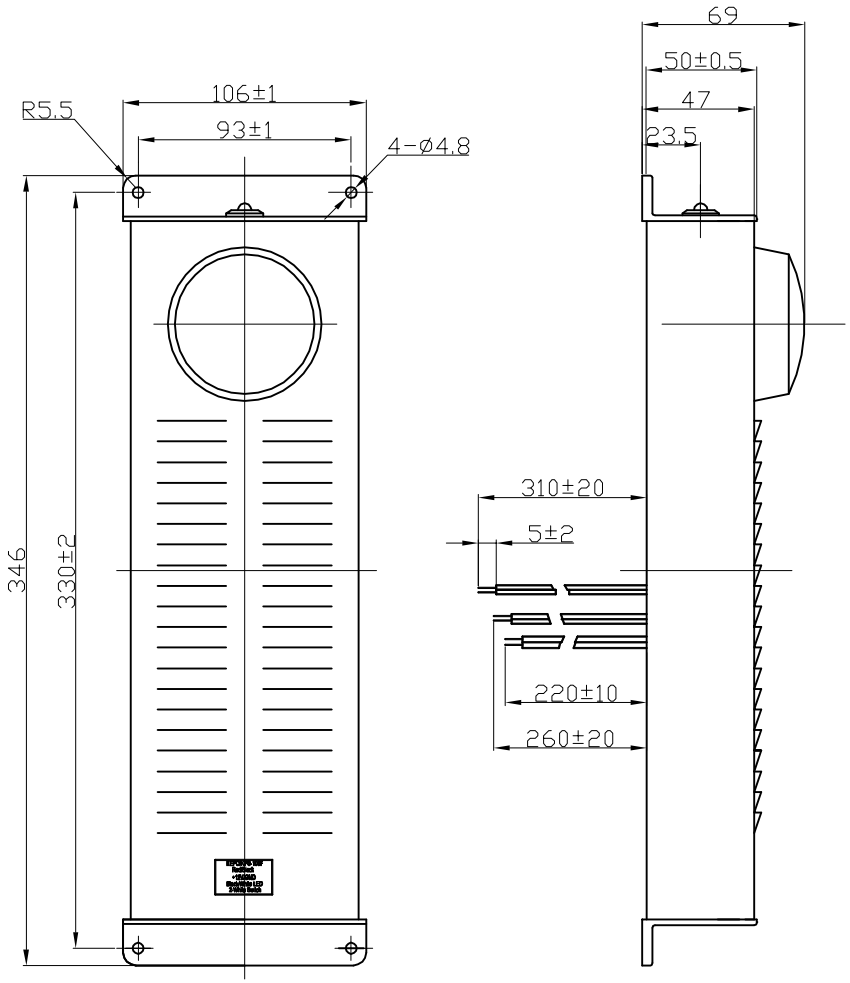

Specification (Test Condition, 25℃)

1. Housing Material/ Color.....Metal / White
2. Rated Voltage .....12 VDC
3. Range Voltage .....6 --14 VDC
4. S.P.L. .....min. 112 dB(at 1 meter, 12VDC)
5. Tone Nature ..... Siren
6. Current Draw .....1400 mA Max.(at 12 VDC)
7. Resonant Frequency ..... 1.5 -- 4.0KHz
8. Strobe light Resonant Frequency..... 1-2Hz
9. Operating Temperature range .....-20 ~ +65℃
10. Wires Connection ..... 22# Red +12V
    ..... 22# Black GND
    ..... 22# Black/White LED
    ..... 22# White +2.5V
    ..... 22# 2-White Switch
11. Weight .....1300 g

No.	DESCRIPTION	APPROVED	DATE

TOLERANCES UNLESS NOTED OTHERWISE
.X ±
.XX ±
.XXX ±
90° FORMED +2 °
ANGLES -1 °

FIRST ANGLE PROJECTION

APPROVALS	DATE
DRAWN	
CHECKED	
APPROVED	06.12.20

KEPO NINGBO KEPO ELECTRONIC CO.,LTD
http://www.chinaacoustic.com

Electronic Siren
KPS-108F

UNIT	DWG NO.	
mm	KP3.840.433	
SCALE	SHEET	VER
NOT TO SCALE		1.4