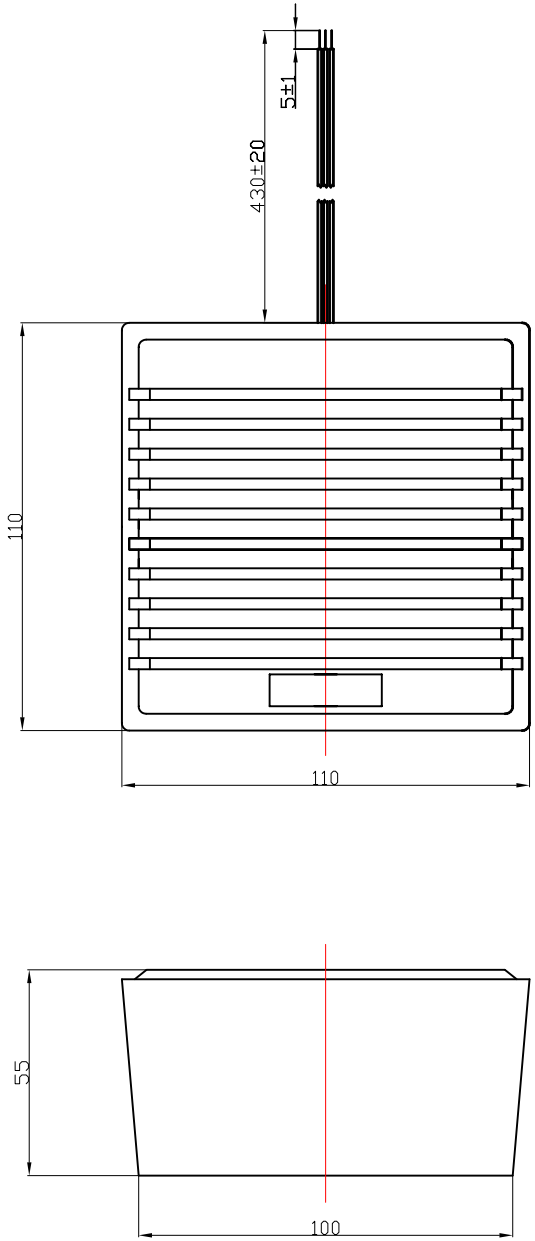
Specification

(Test Condition, 25℃)



1. Housing Material/ Color..... ABS / White
2. Voice Coil Impedance ..... 6 Ohm (at 1 KHz)
3. Voice Coil Dimension ..... Ø 19.45 mm(Dia.)
4. Magnet Size ..... Ø60*32*10 mm(Dia.* dia.*H)
5. Power Rating RMS ..... 15 W 45*20*8mm
6. Power Rating Peak ..... 20 W
7. Rated Voltage ..... 12 VDC
8. Range Voltage .....6 --15 VDC
9. S.P.L. ..... min. 100 dB(at 1 meter, 12VDC)
10. Tone Nature ..... Warble/Continuous
11. Current Draw ..... 550 mA Max.(at 12 VDC)
12. Load Test ..... 8 Hours (at 12 VDC)
13. Heat Test ..... 8 Hours (at 60℃)
14. Operating Temperature range ..... -20 ~ +60℃
15. Wires Connection ..... Red +12V（Warble）
    ..... Yellow +12V(Continuous)
    ..... White GND
16. Weight ..... 400±10 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	02.10.29

Electronic Siren

UNIT mm | DWG NO. | SCALE NOT TO SCALE | SHEET | VER 1.1