

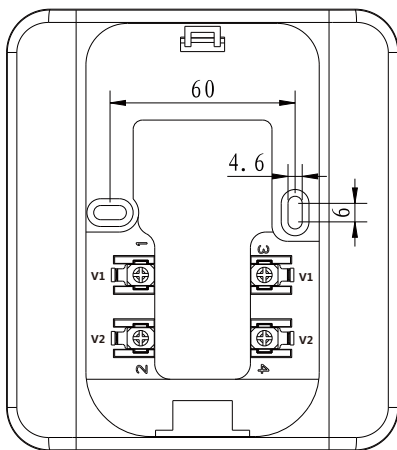
Conventional Audible Visual Devices Sounder Beacons VS-920

Product Overview

VS-920 Sounder Beacon is ideal for applications where a dual purpose audible and visual alarm device is required. The operation voltage is from 17-33V and there are four tones available.

The product features advanced optics and an innovative lens design, providing outstanding sound output and high LED output at low current draw.

Wiring diagram



Note:

1-V1 and 2-V2 are Input (non-polarity)
3-V1 and 4-V2 are Output (connect to another sounder beacon)

Technical Parameters

Operating Voltage	DC17-33V (non-polarity)
Alarm Current	55mA (Max)
Operating Temperature	-10°C~+55°C
Relative Humidity	≤95% (Non-condensing)
Flash rate	1~2HZ
Sounder Output	≥ 95 dB at a distance of 1 meters
Dimensions	143mm X 127mm X 62mm
Weight	192g (with the base)
Tones	4

Appearance

