

# RE-24CS

## **CONVENTIONAL SOUNDER / HORN**

### General

The Sounders are designed to provide primary and secondary notification for security applications. Piezo electric sounders are designed in sleek body with easy to install on both flush and ceiling mounted with / without back. Audible output of 100db shall be achieved with less power consumption. ABS plastic material with red colour shall be suitable for a wide range of fire alarm systems.

#### **Features**

- Slim and Sleek.
- Wall or Ceiling mountable.
- Sounder with Back Box.
- 24VDC Operation.
- Used in Fire, Burglar & Emergency Alarm System.

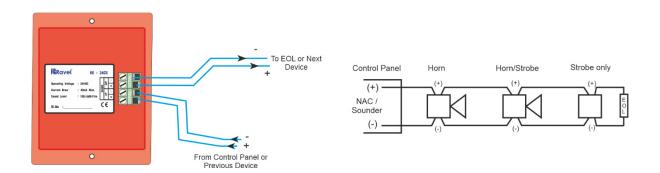


### **Specification**

	Electrical Specification
Operating Voltage	18 ~ 32V DC
Operating Current	40 mA (max)
Sound Level	100 ± 5 dB@1m
Operating Temperature	0 - 49° C / 32-120° F
Storage Temperature	0°C to 60°C
Sounder Type	Piezo Electric Type
Tone Type	Fire Engine Vailing
Material	ABS Plastic
Weight	0.35Kg (0.600Kg with Back box) Approx.
Color	Red
Dimensions	(96 H X 76 L X 32 D) mm
Back Box	(95 H X 75 L X 66 D) mm

1 RE-24CS / Rev 06-EN / 2020-2021

## **Wiring Diagram**



## **Compatible Panels**

Model	Description
RE-102	Conventional 2 Zone Fire Alarm Control Panel
RE-104	Conventional 4 Zone Fire Alarm Control Panel
RE-2554	Conventional 2 Zone Fire Alarm Control Panel
RE-2558	Conventional 4 Zone Fire Alarm Control Panel
RE-900 Series	Conventional Fire Alarm Control Panel
RE-25AR	Conventional 4 Zone Agent Release Control Panel

# **Compatible Devices**

Model	Description
RE-717MC	Addressable Control Module
RE-717MR	Addressable Relay Module
RE-717MX	Addressable Input Output Module

# **Ordering Information**

Model	Description	
RE-24CS	Conventional Sounder / Horn	

India

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