



Conventional Fire Alarm Remote Indicator



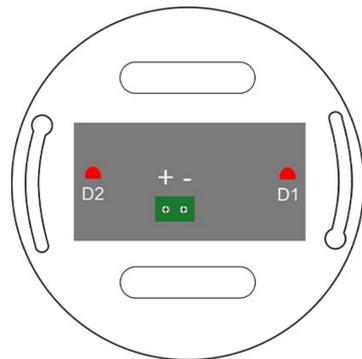
RX-88

Introduction

The RX-88 remote indicator is a visual alarm device used to show the location of a fire incident. With its high-intensity light, this device can reveal the area during fire incidents and the presence of smoke.

Installation and Wiring

The wiring of the remote indicator is shown in the figure below.



- ◆ Choose a suitable place for installing the remote indicator.
- ◆ Separate the back of the frame from the body.
- ◆ Pass the output wires of the SENS conventional or addressable detector through the back frame.
- ◆ Mount the frame to the wall using screws.
- ◆ Connect the output wires of the detector to the terminals on the remote indicator according to the specified polarity shown in the picture below.
- ◆ Place the body of the frame onto the back frame from the top and secure it in place using the embedded slots on the body.

Testing

- ◆ Connect the RX-88 remote indicator to the SENS addressable or conventional detector's remote terminal.
- ◆ Power on the control panel.
- ◆ Put the sensor connected to the remote indicator, in fire mode.
- ◆ The LED on the remote indicator will turn on and will remain on as long as the detector is in fire mode.

Warranty

Make sure this device is only used with a compatible detector, and no destructive operations are performed on it, otherwise, it will not be covered by the warranty. Products must be regularly inspected, serviced, and maintained to ensure proper functionality.

Troubleshooting

In case of any issues with the conventional remote indicator, troubleshooting and repair of the parts must be done by the after-sales service department of SENS company, or an authorized representative recommended by the company.

Technical Specifications

Operating Voltage	5-16V
Stand-By Consumption	0
Alarm State Current	10-15 mA
Operating Temperature	-10 to 70 °C
Humidity	95% (without condensation)
Dimensions	85×85 mm
Weight	50gr

Conventional system zone diagram

