

RX-99

Conventional Remote Indicator

Description



The RX-99 Remote Indicator is a visual alarm device for indicating the location of a fire incident. With its high-intensity light, this element is useful even during smoke-filled conditions and can effectively guide the user to the fire location.

Features

- Compatible with the SENS conventional and addressable detectors
- Reliable performance
- Powered by the detector's remote indicator output terminals.
- Low power consumption
- Impact-resistant plastic frame
- Equipped with a red LED status indicator.
- Easy installation and user-friendly

Technical Specifications

Operating voltage	5-16 V
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

Application

The RX-99 remote indicator is suitable for various applications, including zone inputs, corridors, etc., providing visual fire alerts. It can be used with both conventional and addressable detectors.

Construction

This conventional remote indicator is made of ABS plastic and is designed to distribute light with a 360-degree viewing angle.