

R1-ARI-300

Addressable Remote Indicator

Description



The R1-ARI-300 Remote Indicator is a visual alarm device for indicating the location of a fire incident. This element has high-intensity light that is linked to the addressable system loop and can effectively indicate the location of the fire to the user even in Smoky environment.

Features

- Equipped with an internal isolator with the possibility of active or passive isolator.
- Easy address programming with the handheld programmer
- Compatible with the WISE addressable panel and other SENS addressable panels
- Powered by the control center loop.
- SMD technology
- Reliable performance
- Low power consumption
- Impact-resistant plastic frame
- Equipped with a red LED status indicator with a 360-degree visibility angle.

Technical Specifications

Power Supply Voltage	27V
Stand by consumption	65 μ A @ 27V
Alarm state current	5mA @ 27V
Operating Temperature	-10 to 70 °C
Humidity	95% (without condensation)
Dimensions	85×85 mm
Weight	50gr

Application

The R1-ARI-300 remote indicator is suitable for various applications, including the stairs, corridors, etc., providing visual fire alerts, and similar to other addressable devices, it is connected to the loop and powered accordingly.

Construction

The module frame has a sleek and functional design that allows for easy disassembly and assembly of its components by using the thorns embedded in it.