

3330

Intelligent Remote Indicator



Application

The 3330 remote indicator lamp provides local indication of fire detector in alarm. The device functions as an LED optical repeater when wired to a detector.

The remote indicator is controlled and powered directly by the detector, which supplies a current of 1mA to drive the indicator.

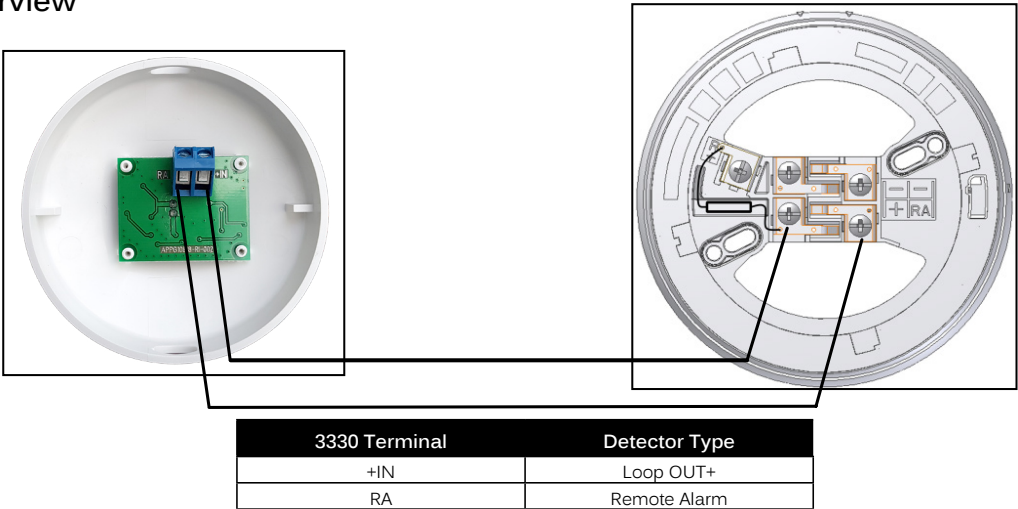
The repeater can be installed away from the detector to indicate an alarm conditions by illumination of the LED.

The device can be mounted on a wall or ceiling.

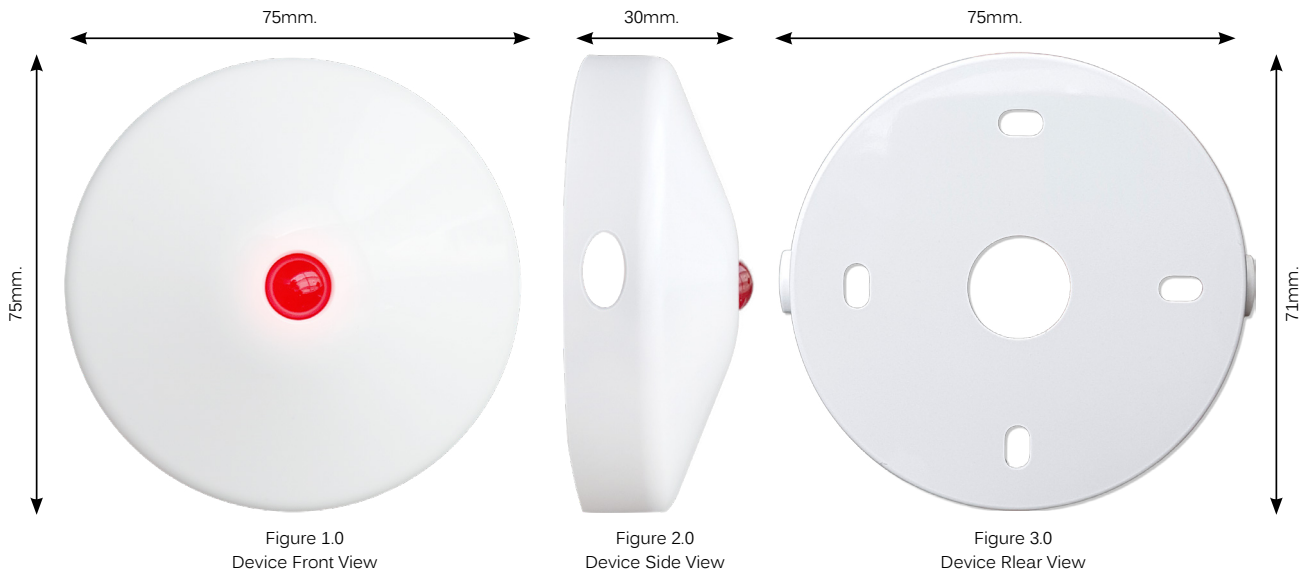
Features

- Directly powered from the detector head
- Fast localization of an alarm condition
- Programmable from the fire alarm control panel to respond to multiple detectors within a fire zone

General Overview



Dimensions



Technical Specifications

Item	3330
Average Current Consumption	1 mA
Humidity (non condensing)	95%
Operating Temperature Range	-30°C to +70°C
Body Colour	White
Lens colourR	Red
Dimensions	75 x 75 x 30 mm

Order Codes

Part No.	Description
3330	Remote Indicator Connected to Detector Base