**ISO 14001:2015   ISO 9001:2015 Certified Company**

# Instruction manual

# REMOTE INDICATOR

# RI9000

## 1.   INTRODUCTION

Remote indictor has been designed to duplicate the alarm signal for fire condition, given by the fire detectors.

## 2.   TECHNICAL DATA

| | |
|---|---|
| – Power supply | 9-28 V DC |
| – Alarm state current | 40 mA/ 24V DC |
| – Colour of he light signalling | red |
| – Connection to fire detector | two-wire line |
| – Degree of protection | IP 40 |
| – Operational temperature range | minus 15ºC to 70ºC |
| – Relative humidity resistance | (93 ± 3)% at 40ºC |
| – Dimensions | (75x75x22) mm |
| – Weight | 0.04g |

## 3.   STRUCTURE

The Remote Indicator consists of a cover and a base. A circuit board with a terminal and a LED are mounted on the base.
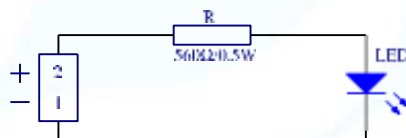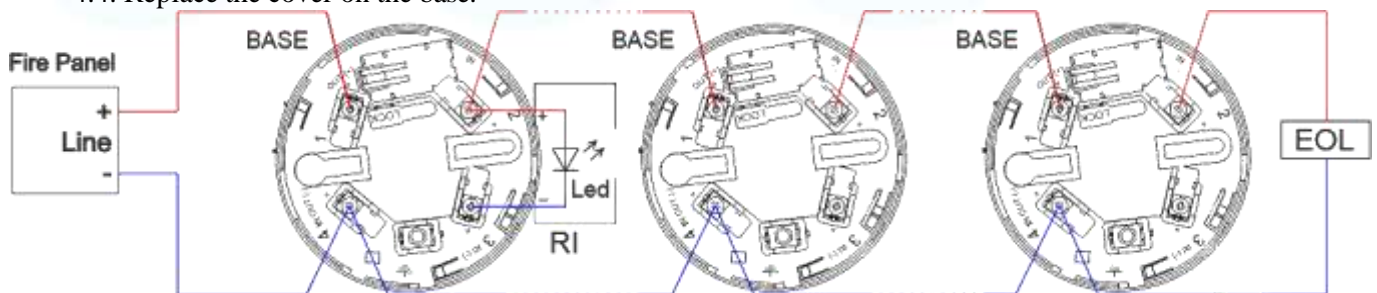


Fig.1

## 4.   MOUNTING

4.1. Remove the cover by pressing the click.

4.2. Fix the base on the wall or ceiling, using the appropriate fixings.

4.3. Feed the connection cable through the cable entry in the center of the base and connect it to the terminals "+" and "-".

4.4. Replace the cover on the base.



## 5.   WARRANTY

The warrant period is 36 months from the date of purchase, providing that the requirements stated in the service schedule have been observed.