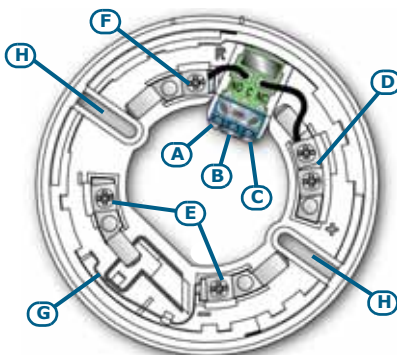


# EB0020

## Relay mounting base

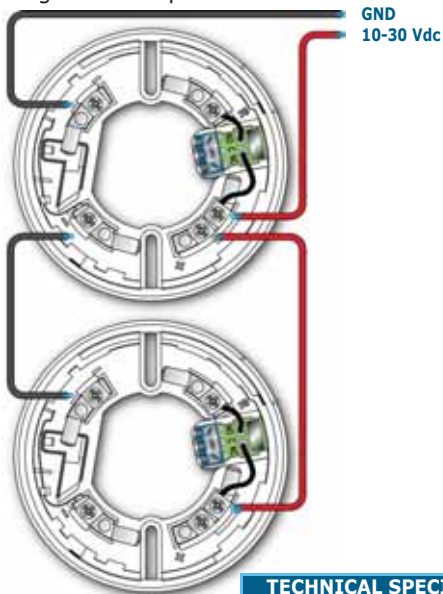
The EB0020 relay mounting base has been specially designed for use with conventional detectors from the IRIS series or addressable detectors from the ENEA series.

The relay base allows trouble-free connection of IRIS detectors to security panels (12Vdc) and other non-standard panels, or allows direct activation of external devices when connected to the "R" terminal of a detector from the ENEA series.

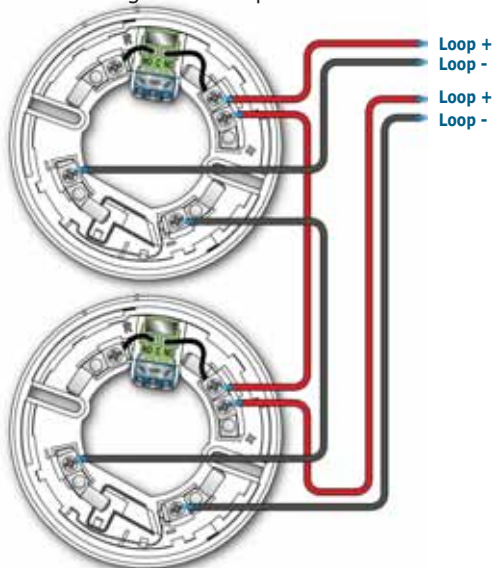


|   |                     |
|---|---------------------|
| A | "NO" relay terminal |
| B | "C" relay terminal  |
| C | "NC" relay terminal |
| D | "+" terminal        |
| E | "-" terminals       |
| F | "R" terminal        |
| G | Short-circuit reed  |
| H | Screw locations     |

Connecting an IRIS detector to a burglar control panel:



Connecting an ENEA detector to an analogue control panel:



| TECHNICAL SPECIFICATIONS        | EB0020       |
|---------------------------------|--------------|
| Power supply                    | 10-30 Vdc    |
| Average current draw in alarm   | 14mA         |
| Operating temperature           | -5°C / +40°C |
| Humidity (without condensation) | 95% RH       |
| Diameter                        | 110 mm       |
| Height                          | 24 mm        |
| Weight                          | 15 g         |

INIM Electronics reserves the right to change the technical specifications of this product without prior notice.