



Technical & Environmental Specification

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| Main Power Supply | ~230 ± 10% |
| Frequency | 50/60Hz |
| Back-up Power Supply | 1 battery, 12V/7Ah |
| Power availability | 0.7A |
| Main Power supply fail consumption | 125mA |
| Outputs (Sounder circuits on the control PCB module) | 1; 24V / 0.5A Fuse |
| Output, FAULT Relay | 1;3A@24VDC |
| Output, Fire Relay | 1;3A@24VDC |
| Auxiliary output | 24VDC/0.3A fuse |
| Fixed Zones | 6 |
| Detectors per zone/max. number of detectors | 32/192 |
| Multi language front panels | YES |
| Operating temperature | 0°C to +40°C |
| Relative humidity resistance | (93 ± 3)% @40°C |
| Weight (without battery) | ~2.4kg |

Features

- 6 Fixed Zones
- Supports up to 192 detectors
- Unlimited call points
- 1 “fire” and 1 “fault” relay outputs
- 1 monitored sounder outputs
- Active EOL allowing continuous monitoring of inputs
- Walk test
- LED indication
- Levels of access protected by means of security key
- Plastic box

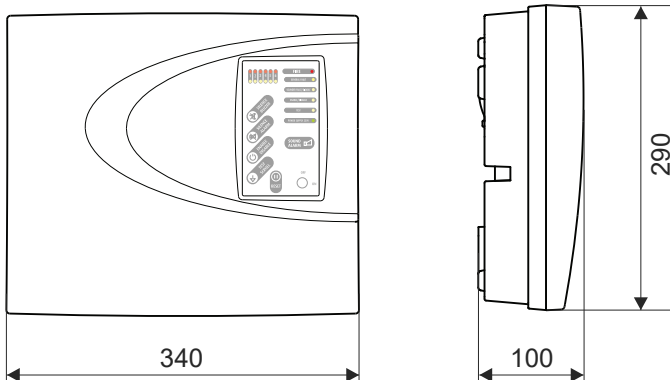
Description

The Eagle 6 conventional fire alarm panel provides 6 fixed zones. With up to 32 fire detectors and unlimited call points that can be connected to every fire zones. The Eagle 6 is situated in a plastic box. The panel is easy for installation and maintenance and provides user-friendly daily operations. The panel is suitable for residential, small and middle office applications with protected area up to 3000m2. The panel is available in different language versions for the front panel.

Packing Details

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|--------------------|---|
| Single packing box | 1 unit of Eagle 6 Fire alarm panel, dimensions 342x295x103mm |
| Carton packing box | 5 units of Eagle 6 Fire alarm panel, dimensions 560x362x320mm |

Dimension Details



Connection Diagram

