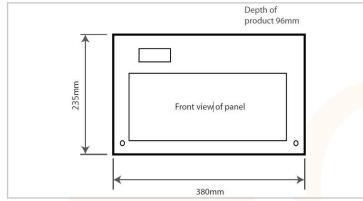


## 5 - Emergency Lighting, Fire & Safety







Technical Specification	1
Construction	Plastic lid & base
Enclosure Finish	RAL 7035
IP Rating	IP30
Weight	1.75Kg Without batteries
Number of Zones	4
Max Cable length	500m
Cable Type	Fire resistant screened cable, min conductor - 1mm2
Max No detectors	25 per zone
Line monitoring	Yes - Open and short circuit monitoring
Detector removal	Yes - end of line monitors provided
Sounder Circuits	4
Max cable length	500m
Sounder circuit load	4 x 200mA (800mA total)

## AC5262

## 4- Zone Fire Alarm Panel

## Features & Benefits

LPCB certified to the latest versions of EN54 Parts 2 and 4

- Intuitive user-friendly interface with colour-coded buttons and combined keypad/keyswitch entry to access level 2
- 2, 4 or 8 zone circuits (dependent on model purchased)
- Four conventional sounder circuits
- Integral 1.5A EN54-4/A2 compliant switch mode PSU
- Two on-board relays (Fire and Fault)
- Two open-collector outputs (Remote and Reset)
- 'Class change' and alert inputs
- •Installer-friendly design accommodates easy first fix and straightforward maintenance
- •Attractive flush or surface mountable plastic lid and enclosure no bezel required
- •Low 25mA quiescent current
- Multiple indicators
- •End of line units included (one per zone)
- •Ancillary system expansion connections provided for up to eight two-wire repeaters - one network driver card required per system).
- •Space for two x 12V 3.2Ah VRLA batteries

5-AC5262-2021-V1

