MAG2P

2 Zone Fire Panel

CPR COMPLIANT

- 2 programmable zones
- Active end of line monitoring and head removal
- 30 fire detectors per zone
- Unlimited number of call points per zone
- Integral evacuate alarm button
- 'Class change' facility
- Enable/disable security key
- One man walk test facility
- Volt free fire change over relay
- Volt free fault change over relay
- Individual sounder circuit fault ID
- Individual zone/sounder isolate
- Certified to EN54–2/4
- Requires only 1x12v battery
- MAG2P - ABS casing

EN54 CE Made in EU RoHS COMPLIANT 2002/95/EC

MAG2
2 Zone Fire Panel
Metal Casing

INPUTS	Max detectors per zone	30
	Thresholds for zone conditions	0 - 2 mA (Fault condition) 2 - 6 mA (Normal condition) 6 - 110 mA (Fire condition) 110 mA - Short (Fault condition)
POWER	Mains fail consumption	50mA
	Mains supply	230 VAC ± 10%
	Standby supply	1 x 7ah 12V S.L.A. Battery
	Power availability	0.7 amps

OUTPUTS	Sounder 1	24V (max 300mA fused)
	Sounder 2	24V (max 300mA fused)
	Fault/fire relay	Volt free 500mA @ 24V (max load)
	Auxiliary output	24VDC (300mA fused)
ENVIRONMENT	Working Temperature	0 to 40°C
	Storage Temperature	-20 to 60°C
	Humidity	0 - 95%
	Dimensions MAG2P	340 x 290 x 100mm
	Dimensions MAG2	200 x 290 x 80mm
	Weight	MAG2P - 2.1Kg MAG2 - 2.7Kg