

UCP-104 4-ZONE CONVENTIONAL FIRE ALARM PANEL

The UCP-104 has 4 zones and can accommodate up to 32 conventional detectors and manual call points, with a maximum of four zones. Coming with a robust metal body design, simple installation, and great performance.



FEATURES & BENEFITS

- ✓ EN 54-2 and EN 54-4 Certified
- ✓ 4 Zone Capacity with Full Monitoring
- ✓ Each zone can have up to 32 conventional detectors
- ✓ Indicator Panel that is simple to use and manage
- ✓ Each zone has its own fire and error LEDs
- ✓ Extending battery life with smart battery charging advanced feature.
- ✓ Intelligent start feature that prevents starting directly from battery
- ✓ Individually disabling for each zone
- ✓ Monitoring Siren Outputs and Zone Inputs for any fault
- ✓ connections with EOL Resistances
- ✓ Two 500mA Siren Outputs for a total of 50 sounder connections (if ULTRA UCSF-116 sounders are used)
- ✓ 24VDC 500mA external supply output with automatic fuse (AUX)
- ✓ 1x Fire Relay (NC/NO) (Button alarm, detector alarm, etc.)
- ✓ 1x Error Relay (NC/NO) (Energy, Zone, and Battery Outage...etc)
- ✓ Unauthorized access is prevented by using a key lock
- ✓ SMPS (Switch Mode Power Supply): (27.6VDC SMPS 1.5Ah automatic fuse)



For more information

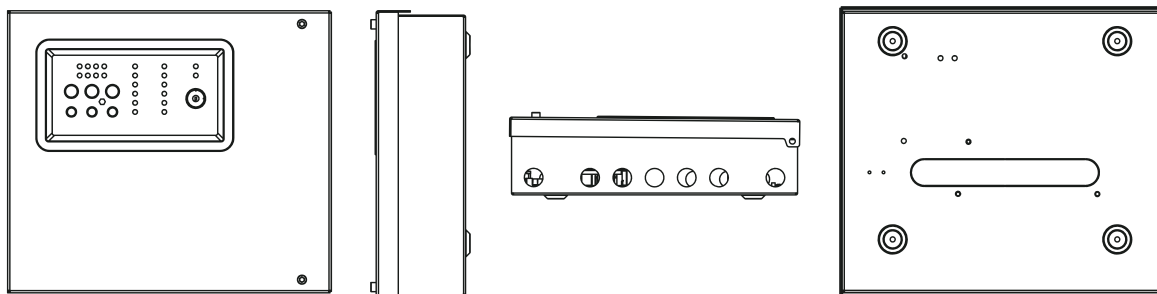
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Learn more about ULTRA FIRE PROTECTION SYSTEM and other products available by visiting www.ultrafire-uk.com

UCP-104

4-ZONE CONVENTIONAL FIRE ALARM PANEL

TECHNICAL SPECIFICATIONS	UCP-104
System Standard	EN2-54 / EN4-54
Number of Zones	4
Total Numbers of Detectors	32
EOL	4K7 ohm, 4/1,5%W
Operating Voltage & Frequency	110 / 230 VAC (15%- / 10%+)
Fuse Current	2A
Backup Battery	2X 12V, 7Ah
Imin , ImaxA , ImaxB	75mA, 500 mA, 1.5 A
Number of Monitored Sounder Outputs	2X 500mA
Sounder EOL	4K7 ohm, 4/1,5%W
General Error Relay	1X NC/NO Dry Contact, 30V 2Ah
Fire Relay	1X NC/NO Dry Contact, 30V 2Ah
AUX Output	1X 24VDC 500mA
Dimensions (mm)	340 x 300 x 100 mm
Body Material	Metal
Weight	4,4Kg (Without Battery)
Operating Temperature	°10-C ~ °55C
Humidity	%95 RH
Protection Class	IP30



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