



ORION MINI

1 & 2 Zone Conventional Fire **Detection Panel - Low Profile**

The ORION MINI 1 & 2 zones conventional control panel, offers a creatively designed and aesthetically pleasing solution for smaller cost-conscious projects demanding simplicity of operation. The programmable features included in this panel are: programmable time delay and Day/Night mode.

Operation is extremely intuitive, offering simple control and one-button disablement facilities, as well as the one man test mode which provides simple and efficient testing of the system.

KEY FEATURES

- Up to 32 conventional smoke and/or heat detectors per Zone
- Active End of Line monitoring
- Delay timer programmable ON/OFF and Day/Night mode
- One man test
- 1 Supervised/ monitored sounder circuit
- Fully EN54 -2 and EN54-4 compliant
- Addressable Loop Interface card-GFE-ADLI (optional)

230 +10% -15% V AC
0.5 A @ 28.5 V DC nominal (max.)
21.0 min 27.2 max.V DC - BAT charger o/p 28 V DC
2 x 12 V x 1.2 Ah Sealed VRLA Lead Acid Batteries
1 A -250 V Slow Blow - 20 mm/ 1.0 Amp - Resettable
4 mA / 65 mA
40 Ohms / 0.470 uF
Active EOL - 10uF/50V Bipolar Electrolytic Aluminium Capacitor
YES provided diodes are fitted to detector base
32 Maximum - EN 54-2
270 - 1000 Ohms
1 output w/ 300 mA max. current drive - fully monitored
27.5 V DC Nominal / 10 K Ohms - 1/4 Watt E.O.L.
-10ºC to 50ºC / 95% RH Non-Condensing
1.1 Kg - 2.3 Kg (inc. 2 x 1.2 AH 12 V bat.)
194 (L) x 256 (W) x 86 (H) mm
White or Red

ORDER CODE	
ORION MINI 1	ONE ZONE CONVENTIONAL FIRE DETECTION CONTROL PANEL - LOW PROFILE
ORION MINI 2	TWO ZONE CONVENTIONAL FIRE DETECTION CONTROL PANEL - LOW PROFILE

Global Fire Equipment SA

Sitio dos Barrabés, Armazém Nave Y, Caixa Postal 908-Z 8150-016 São Brás de Alportel. PORTUGAL



