

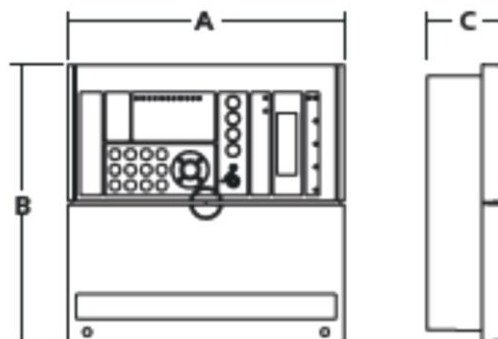


FEATURES

- LPCB and EN54 part 2 and 4 approved
- 2,4 and 8 zones panel
- Ideal for HMO's
- Quick and easy 2 wire installation
- Detectors and sounders use the same 2 wires
- Call point activation identified by panel
- Key and coded entry
- 2 additional conventional sounder circuits
- 4 line x 20 character LCD display
- 500 event log
- One-man test function

SPECIFICATION

- Operating voltage ~ 230V AC @ 50/60 Hz
- System voltage ~ 24V DC nominal
- Dedicated sounder circuit EOL ~ 10k Ω Resistor
- Auxiliary fire relay ~ 1A @ 30V DC max (voltage free)
- Auxiliary fault relay ~ 1A @ 30V DC max (voltage free)
- Remote fire output load ~ 250mA 1 Amp
- Auxiliary supply
- ABS flame retardant



Twinflex Pro

Order Codes	FST200-2PRO	FST200-4PRO	FST200-8PRO
No. Of Detection Circuits	2	4	8
No. Of Sounder Circuits	2(+2)	4(+2)	8(+2)
Zone Capacity	27 Devices per zone max		
Stand by Supply	2 x TL3.4-12		
Sounder Circuit Current	300mA per Circuit		
Wgt (kg) incl. Batteries	4.85	4.88	4.96

Dimensions (mm)

A	B	C
331	331	99