

FF FCP701

INTELLIGENT ADDRESSABLE FIRE ALARM CONTROL PANEL



FEATURES

- ▶ 1/2 loop version
- ▶ 2 programmable sounder circuits
- ▶ 127 devices per loop
- ▶ 4000 event logs
- ▶ UL Approved

TECHNICAL SPECIFICATIONS

- ▶ 32 bit processor ARM Cortex-M3
- ▶ Separate individual detection zone fire LED indicators
- ▶ High contrast backlit LCD provides 4 rows of 40 characters for device and system status
- ▶ Supervised auxiliary DC 24 V output (Only use to provide power for Strobes/Horns)
- ▶ Automatic device type-code verification
- ▶ Automatic device detection on start-up
- ▶ Real Time Clock
- ▶ 4 Access Levels
- ▶ Day/night mode configurable
- ▶ 4000 event history log
- ▶ Manual activation of alarm devices
- ▶ 2 unmonitored relay contacts for Fire Alarm Condition outputs
- ▶ 2 programmable non-addressable alarm output circuits
- ▶ Surface mounting enclosure
- ▶ 1 unmonitored relay contact for Fault Condition output
- ▶ Surface mounting enclosure
- ▶ Supports up to 64 Repeater Panels (reserved)
- ▶ Single loop only, single loop expandable to 2-loop, or 2-loops
- ▶ 40 configurable zones
- ▶ 127 addressable devices per loop
- ▶ 64 configurable output groups
- ▶ 64 configurable input groups
- ▶ 10 addressable audio/visual alarm devices per loop