8-Zone F3200 Fire Indicator Panel (FP0784)

The 8-zone F3200 is an advanced, microprocessor based conventional fire indicator panel, which provides economical and reliable monitoring and control for 8 fire detection zones. Its flexible input monitoring, and its extensive field programming facilities make it suitable for a wide range of fire protection applications including fire detection, fire suppression, and ventilation control.

Features

- **Compact 8-zone configuration**
- **Wide conventional detector compatibility including IS types**
- **Flow switch monitoring and remote testing**
- **AS 1668 air-handling, smoke detection and control**
- **Comprehensive test facilities including automatic self tests**
- **LCD control panel with zone description text**
- **Field programmable using front panel keypad**
- **Powerful boolean logic functions for controlling outputs**
- **Supervised outputs for bell, warning system, doorholders**
- **Remote repeater panels, mimics and/or colour graphics displays**
- **Event logging to non-volatile history file and optional printer**
- **Network communications option, including panel to panel Tandem LCD**
- **High level interface for EWIS, BMS, etc.**
- **Integral 3A battery charger**
- **Compact and attractive cabinet with 19" rack options**
- **Cabinet dimensions: 440h x 550w x 230d**
- **Complies with AS4428.1 fire alarm standard**
- **SSL listing number afp-789**