

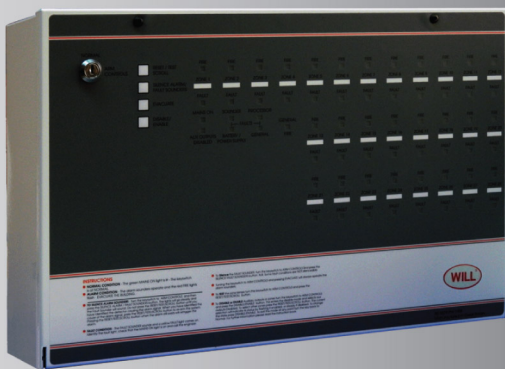


Fire Alarm Control Panel

Fire Alarm Control Panel

All of our products are manufactured using state of the art production techniques, allowing us to guarantee excellent product quality and equipment that is consistently fit for its intended purpose.

Our commitment to quality is underlined by ISO 9001 accreditation and the Corporate Membership of the British Fire Protection Systems Association (BFPSA)



Common Features of Fire Alarm Control Panel

- Attractive easy to clean polycarbonate front label
- Ultra bright, long life LED indicators
- Built in 24V power supply and battery charger
- Compatibility with virtually all known conventional detector ranges
- Separate indicators for open and short circuit fault, sounder fault and battery / power supply fault
- Fault buzzer mute facility
- True battery monitoring circuit
- One man walk test and zone isolate facility
- Short circuit = fire facility (pre-1980 BS, no resistors in call points), selectable on a zone by zone basis for retro-installations
- Fully compatible with requirements of BS 5839 part 1, part 4

Approvals :



Specification	1Z	4/6Z	8/10/12/14Z	16/20/24/28Z
Model	FF 380 - 2	FF 384 - 2 + 1 (FF 387 Z - 2)	FF 388 - 2 (FF 387 Z - 2)	FF 516
Main Supply Voltage	230 VAC + 10% 50/60 HZ			
Total Output Current Limited to (at 240 VAC)	400 mA	1,400 mA	3,000 mA	3,000 mA
Number of Detector Circuits	1	4/6	8/10/12/14	16/20/24/28
Max. Detector per Circuit	60 (max. detector current 2 mA) / No limit for Manual Call Points			
Number of Sounder Circuits	2	2	2	4
Max. Bell @ 25 mA	16	56	120	120
Max. Sounders @ 20 mA	20	70	150	150
Sounder Outputs Fused at	400 mA	1.0 A	1.6 A	1.6 A
Dimensions (W x H x D) mms	271 x 200 x 70	405 x 267 x 92	521 x 334 x 140	521 x 334 x 140
Weight (without batteries) kg	2.3	5.0	9.2	9.5