



CONVENTIONAL FIRE ALARM PANEL

- Rugged appearance with powder coated finish.
- Power consumption: 220v, 50Hz AC Supply.
- Battery back up.
- Error free Fire / Fault status in unambiguous coloured LED indication
- Switch mode power supply.
- User friendly key pad for easy operation.
- Standby status indication.
- Low Battery warning with buzzer.
- Lamp test facility.
- Zone wise isolation facility.
- Compatible to all types of conventional detectors.

Model No.	ZFP2201	ZFP4202
Zones	2	4
Power Supply: AC Input Supply	220 V AC, 50 Hz	220 V AC, 50 Hz
DC Input Supply	24 V DC	24 V DC
Operating Conditions	-10 to 45° C, 95% RH Max.	-10 to 45° C, 95% RH Max.
Operating Voltage	24 V DC	24 V DC
Normal Loop Voltage	20.7 DC	20.7 DC
Open Threshold Current	4.2 mA	4.2 mA
Short Circuit Threshold Current	40 mA	40 mA
Stand by Threshold Current (EOL Current + Detector's Current)	8.2 mA	8.2 mA
Alarm Current	20 - 35 mA	20 - 35 mA
Quiescent Current	60 mA	70 mA
Colour of the Panel	Broken White	
Panel Size(mm)	350 x 250 x 100	
Approximate Weight	4 Kg	
Common Hooter Output	24V @ 1A	
Outputs	Fire, fault relay contacts (30V AC/DC @ 2A contact)	