



Features:

- Approved to AS4428.1
- 8 Zones
- Individual Alarm Fault Isolate indicators
- Walk Test Facility
- Auto Test Facility

Description:

The 888 fire indicator panel uses state of the art microprocessor technology together with new manufacturing processes to deliver a cost effective solution to your fire indicator panel requirements without having to make compromises in functionality, reliability or appearance. Conforming to AS4428.1-1998 this panel is fitted with the Fire-Fighter Interface and has short and open circuit monitored outputs for bell, ACF and warning system. Auxiliary relay board available which provides relay contact (C,NO,NC) for each zone, Common Alarm and Common Fault. Required to provide Normally Closed connections to some ASE's.

Specifications:

Cabinet:	Zinc sealed steel 1.6mm Powder coated (Charcoal) 003 Keyed lock
AC Operational Voltage:	240 VAC 50 Hz \pm 10%
Battery Charger:	27 VDC 1.0 Amp
Panel Supply:	24 VDC 1.5 Amp
Memory Type:	Non-volatile E 2ROM
EOL Resistor	AZF's, monitored outputs, bells, warning system, ACF, 4K7 Ohms
Operating Humidity Range:	+40 ° at 93% Relative Humidity
Operating Temperature Range:	-10 ° to +55°C Dry Heat
AZF EOL Resistor:	4K7 Ohms

Outside Dimensions:

Panel:	440mm H x 390mm W x 120mm D
Battery Box:	280mm H x 390mm W x 120mm D

Outputs:

Standby Relay	C, NO, NC
General Alarm Relay	C, NO
Fault Relay	C, NO
Aux Relay (Programmable)	C, NO
Warning System Output	24VDC 1A Monitored 4k7EOL
Bell Output	24VDC 1A Monitored 4k7EOL
ACF Output	24VDC 1A Monitored 4k7EOL
AUX Power Output	24VDC 500mA Fused

Approvals:

SSL Approved to AS 4428.1	
ActivFire Listing No.	afp-1803

Distributors For:



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