

MANUAL CALL POINT

CATALOGUE Model. **FPE.AH-0217**

CERTIFICATE ISO 9001:2000/CE/CNS 12681

FOR USE

ALL FIRE ALARM SYSTEMS UL/NFPA



DUCUMENTATION

DATASHEET

- The combined test, reset and lid release mechanism means only one tool is needed for maintenance. The unique nature of this tool also makes the new generation of MCPs tamper proof. If the lid of a device is removed without being isolated from the panel, the alarm will sound. So if the worst should ever happen, there's no chance of suddenly discovering when it's too late that an MCP has been disabled through accident or vandalism
- The MCP range enables third party original equipment manufacturers to fully integrate their electronics into the call point housing. This can encompass full design and layout of electronic interfaces, component sourcing and assembly through to final test and shipping. The package also extends to bespoke branding and packaging to suit individual requirements. Smoke detector, panel and systems manufacturers can all benefit.

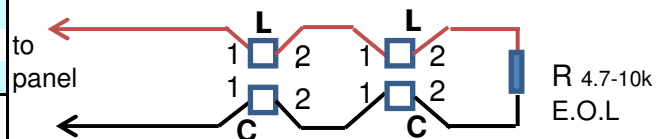
SPECIFICATIONS

Model.	FPE. AH-0217
Maximum voltage	30-50VDC
Minimum voltage	2V
Maximum current	1A
Resistance	0.15 ohm
Power rating	1W
Temperature	- 40 to +85 degrees Celsius

Features

- Available for flush or surface mounting.
- Plastic film on glass.
- Test key inserted form bottom.
- Open circuit with series resistor
- Suitable for the majority of conventionnal fire alarm system.

WIRING INFORMATION



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