

2035 EXTERNAL PRINTER

APPLICATIONS

The 2035 is an External Printer designed to be used adjacent to or remote from our range of addressable fire alarm control panels. The 2035 produces a hard copy of an incident report generated by the fire alarm control panel. The unit can also be used as proof that devices on the fire alarm system have been tested.



FEATURES

- 4 LED status indicators, up to 1.2 Km from the fire panel
- Internal and External printer options
- Local or remote connection options
- Built-in 230Vac or 110 Vac power supply and battery charger
- Up to 31 remote printers can be connected to a peripheral bus

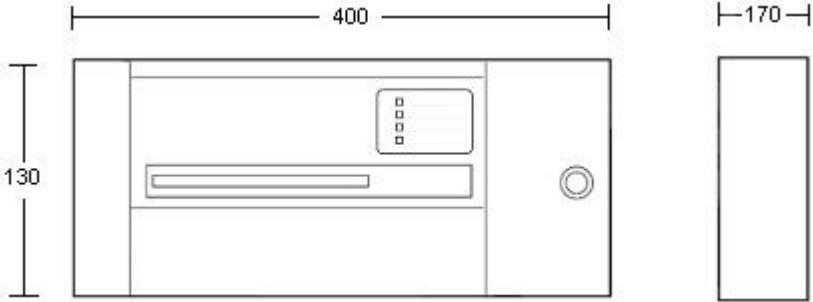
OPERATION

The 2035 External Printer is a compact Input/Output device for our advanced protocol fire alarm control panels. Combined with the LCD on the fire alarm control panel, the printer provides enhanced alarm fault recording. On a change of state, the printer documents all the information on the LCD with a date and time stamp. The 40 character internal printer can be installed directly to the 5 Loop control Panel (ref 2025), to provide hard copy print out of the events at the panel. The printer and the interface card are mounted on the door of the 2025 in the space provided below the zone indicators.

The 2035 External printer is a self-contained printer with a built-in power supply and battery charger that can be connected to both the control panels to provide hard copy documentation of the events as displayed by the fire alarm control panel.

The External Printer comes complete with its own enclosure to house the communication electronics and the back-up batteries and can be mounted on a wall.

APPROVALS : CE, UL



SPECIFICATION

Order Code	2035
Operating Voltage	Internal Printer: 8 Vac from the secondary winding of the transformer External: 110 Vac 60Hz or 230 Vac 50Hz
Current Consumption	110 mA
Stand-by Batteries	6V, 1.2Ah (24 hours stand-by, 30 min printing)
Operating Temperature	0°C to 49°C
LED indicators (external printer)	Data - Red – Flashes when printer receives valid data Fault - Yellow – Illuminates when printer enters fault mode AC Supply - Green – Illuminates when printer has mains supply DC Supply – Green – Illuminates when printer has mains supply or an adequate battery supply.
Weight	5.1kg
Dimensions	170 H x 400 W x 130 D