



## SmartLoop/PRN On-front Printer Module

SMARTLOOP



### GENERAL DESCRIPTION

The SmartLoop/PRN thermal printer module can be mounted to the front of the control panel. It can be connected directly to the mother board by means of the connection cable (included in the package). It uses 82mm thermal roll paper and provides a continuous real-time printout of events and/or date to date enquiry printouts. It can also printout complete loop reports containing information about dust accumulation and detector functionality. The SmartLoop/PRN can be mounted to SmartLoop1010P and SmartLoop2080P models only.

### INSTALLATION

The printer module is supplied with connection cable. It can be housed only in SmartLoop/P models on which front panel there is the housing. Pictures on following page shows how to install the module.

### MAIN FEATURES

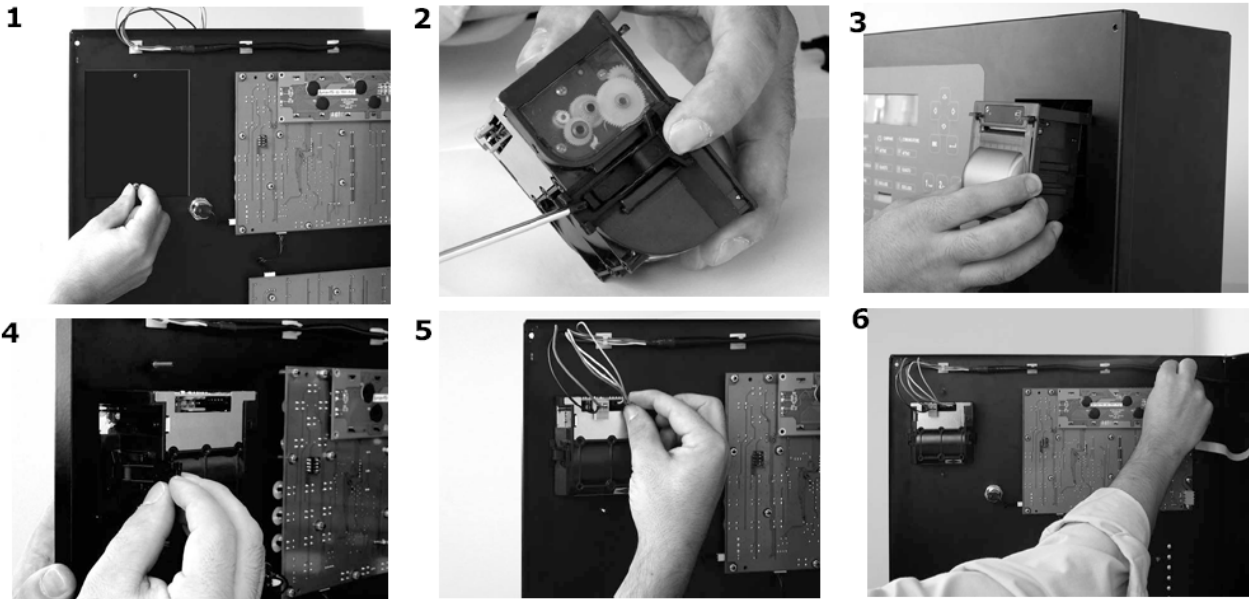
- For SmartLoo / P models only
- Printout of entire system real time events
- Printout of date to date enquiry printouts
- Printout of Loop status report (real time value, contamination level, Bus signal quality from each detector)
- Print on 82mm thermal roll paper

### ORDERING CODES

SmartLoop/PRN	On-front Printer Module
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## TECHNICAL SPECIFICATIONS

Operating voltage	24 Vdc
Consumption (peak during printing)	1 A
Paper	82mm thermal roll paper



**PRINTER MODULE INSTALLATION PROCEDURE**



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