SmartLoop/2L

2 LOOP EXPANSION BOARD FOR SMARTLOOP CONTROL PANELS



SMARTLOOP



The SmartLoop/2L expansion board provides two **OpenLoop**-technology loops to the control panel, in order to be expanded up to 8 loops.

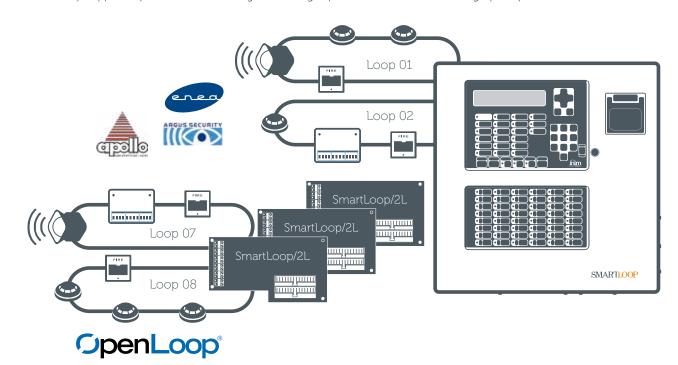
Up to 3 of these boards can be connected to each expandable control panel (2080 models only) in order to expand the panel to a maximum of 8 loops.

OpenLoop-technology loops can be programmed to operate independently with one of the compatible device types.

Nonexpandable control panels (1010 models) cannot accomodate loop expansion boards.

MAIN FEATURES

- Supported by SmartLoop 2080
- Adds 2 loops to the control panel
- Each control panel accommodates up to 3 boards
- Each loop can be configured to operate with Inim, Argus or Apollo devices
- Each loop supports up to 240 devices using Inim or Argus protocol, or 126 devices using Apollo protocol



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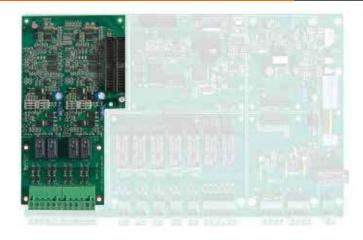


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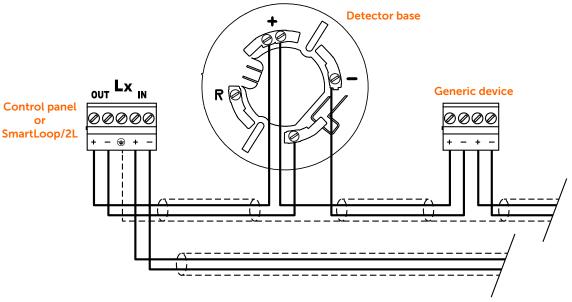
INSTALLATION

The board comes with screw-on board mountable supports and a flat connector cable.



CONNECTIONS

Connected by means of 2 pole shielded twisted pair cable (EN50200).



ORDER CODES

SmartLoop/2080-P: control panel with 2 loops expandable to 8, equipped with command keypad, display, status LEDs and housing for SmartLoop/PRN printer (accessory item)

SmartLoop/2080-G: control panel with 2 loops expandable to 8, equipped with command keypad and display

SmartLoop/2080-S: control panel with 2 loops expandable to 8, with unequipped flush front

SmartLoop/2L: 2 loops expansion board



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