

SmartLAN SmartLAN/SF



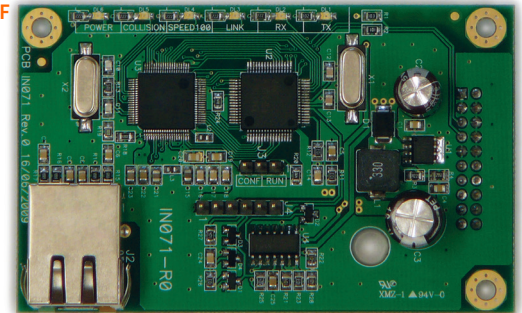
EN 54-2
EN 54-4
EN 54-21

0051
0051-CPR-1415
0051-CPR-1416
0051-CPR-1417
0051-CPR-1418
0051-CPR-1419
0051-CPR-1420

ETHERNET INTERFACE FOR CONNECTION TO THE INTERNET
WITH TCP-IP FOR SMARTLOOP CONTROL PANELS

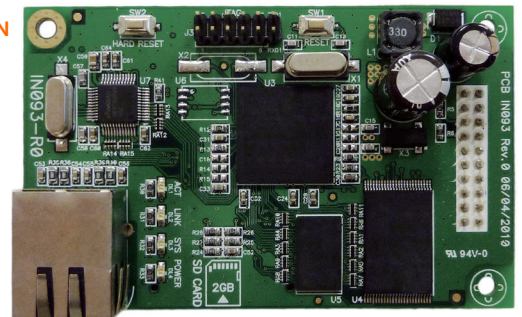
SMARTLOOP

SmartLAN/SF

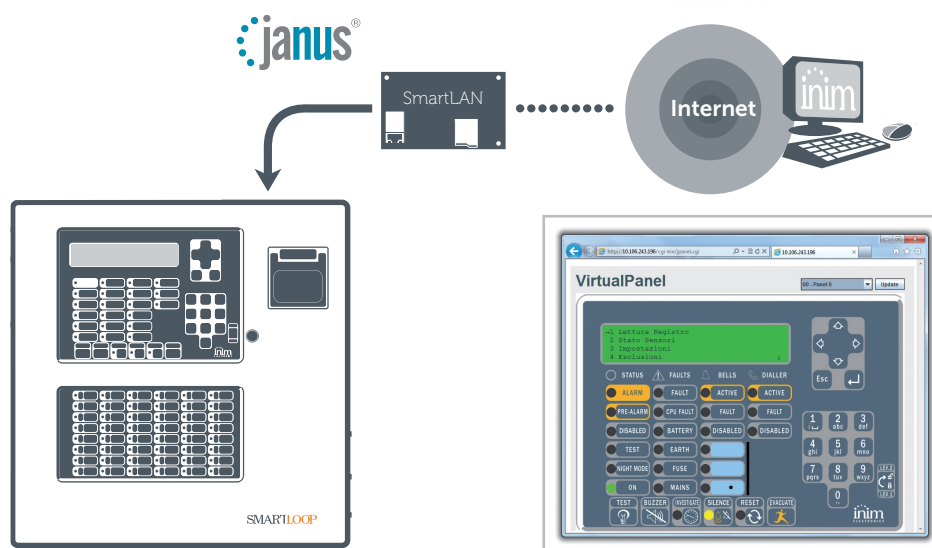


The SmartLAN and SmartLAN/SF boards connect to any Ethernet network and allow remote access (via Internet) to the control panel and to all control panels present in the HorNet network. These boards also allow remote programming (upload/download operations) and remote system monitoring via the SmartLook supervisory application.

SmartLAN



The SmartLAN board is capable of sending detailed e-mails for each event and real-time event reports via TCP/IP. The board provides a web server for access to the control panel via web without any proprietary app.



MAIN FEATURES SMARTLAN

- Connects to ethernet network
- Sends e-mails containing system event reports
- Sends e-mails in response to programmed events (e.g. timers or input activations, etc.)
- Sends reports via TCP/IP
- Remote system configuration via the Internet
- System access via web browser (Internet Explorer, Firefox, Safari, etc.)
- Compatible with all SmartLoop control panels
- Multiple connections at the same time
- SD card (max 2Gb) housing for storing images to be attached to e-mails
- Customizable home web page

MAIN FEATURES SMARTLAN/SF

- Connects to ethernet network
- MODBUS on TCP/IP protocol
- Remote system configuration via the Internet
- Remote monitoring via the SmartLook software application
- Compatible with all SmartLoop control panels

SMARTLAN SMARTLAN/SF



EN 54-2
EN 54-4
EN 54-21

0051
0051-CPR-1415
0051-CPR-1416
0051-CPR-1417
0051-CPR-1418
0051-CPR-1419
0051-CPR-1420

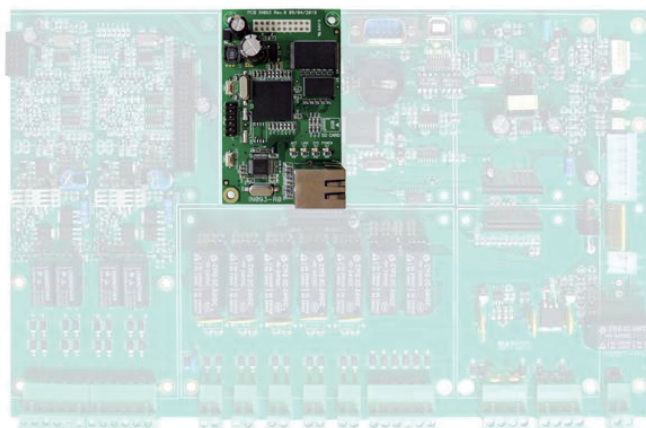
Technical specifications

Board	SmartLAN	SmartLAN/SF
Operating voltage	24 Vdc	
Current draw	200 mA	
Operative system	LINUX	/
Network board	10/100 RJ45	
RS232 port	Yes	No
USB port for PC connection	Yes	No
Signal and control LEDs	Yes	

INSTALLATION

The board comes with supports which screw into the motherboard.

The board plugs directly into the motherboard.



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/1010-P: control panel with 1 loop, non-expandable, equipped with command keypad, display, status LEDs and housing for SmartLoop/PRN printer (accessory item)

SmartLoop/1010-G: control panel with 1 loop, non-expandable, equipped with command keypad and display

SmartLoop/1010-S: control panel with 1 loop, non-expandable, with unequipped flush front

SmartLAN: ethernet interface for Internet connections over TCP-IP and remote programming and supervision

SmartLAN/SF: ethernet interface for Internet connections over TCP-IP



Centobuchi, via Dei Lavoratori 10
63076, Monteprandone (AP), ITALY
Tel. +39 0735 705007 _ Fax +39 0735 704912

info@inim.biz _ www.inim.biz

Inim distributor's stamp
and signature