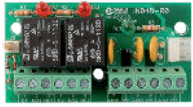


ACCESSORIES



AUXREL32

Relay and power supply distribution board. Provides 2 relays which can be driven separately by 2 open-collector outputs. Additionally, this board is capable of power distribution on 3 heat-fuse protected outputs. The type "L" metal enclosure of SmartLiving control panels provides housing for these boards.



REL1INT

Single relay board. Transforms an open-collector output into a voltage-free contact. Operates at 12 or 24 V (selectable by means of a jumper). Provides 4 screw locations. Board Dimensions 45x35 mm.



STD241201

Step-down power-supply module @ 24dc - 12Vdc
Current reducer from 24V to 14V, ideally suited to drive the 12V devices (external sounderflashers, dialers, etc.) of fire detection control panels. Based on switching technology that offers high efficiency and low heat emission. Maximum output current 1A.



LINK232F9F9

RS232 cable link between PC and INIM devices.



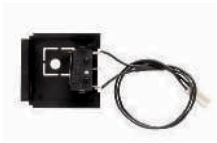
LINKIBUS

Temporary cable link for I-BUS.



LINKUSBAB

USB cable link between PC and INIM devices.



TamperNO

Dislodgement tamper-protection device for SmartLiving control panels.



LINKUSB232CONV

RS232-USB convertor cable with adaptor.



ProbeTH

Thermal Probe for battery-charge optimization.