B01500-00

Description

Repeater Control Panel w/o loops for the "Solution F1" system incl. ARCNET interface

- Control Panel w/o loops for the ARCNET communications system
- Full operation and indication of all „Solution F1" Fire Control Panels in the network
- Connecting to the multi master communications system with a maximum of 128 panels
- Including touch technology and graphics LC module
- including ARCNET interface card
- supplied in surface mounted housing
- Access codes for operating this panel according EN54, part 2
- 3 separate and monitored outputs, each 24V / 500 mA (fused)
- including 3 x RS-232 / RS-485 interfaces
- Interface for optional remote control modem (I-Module); data transfer via analogue, ISDN or Ethernet modem

Technical specifications :

Operating voltage :	24 V DC 80 mA
Current consumption :	up to 128 devices in one
ARCNET interface :	network
Cable length :	max. 1200m
Weight :	4,9 kg
Dimensions:	495 x 176 x 75 mm (W x H x D)

B01520-01

Description

LCD Repeater Panel with graphics display and RS-485 interface, English version

- Incl. graphics LCD module to display alarm, fault and disabled messages; incl. buzzer
- English texts on front fascia and LCD
- Can be connected directly to the Fire Control Panel interface (RS-485)
- Up to 63 LCD Repeater Panels connectable to one Fire Control Panel
- **No network software required**
- Incl. push buttons for message scrolling, switching off the buzzer and to choose the kind of displayed messages
- No configuration necessary because datas are transmitted from the FCP
- Several LEDs for "In Operation", "Alarm", "Fault" and "Disabling"

- Incl. steel housing for surface

Technical specifications :

Operating voltage :	21 - 28 V
Quiescent current :	DC 37 mA
Operating temperature :	0 to 40°C
Interface :	RS-485
Max. cable length to CIE :	1.200 m
Housing :	steel, coated
Dimensions	240 x 180 x 30 mm