

F20040-11



Description

Redundant CPU card P040-xx for Fire Control Panels "Solution F1"

- Additional module to achieve a full redundant main board
- According to EN54 standard necessary if more than 512 detectors are connected

B01340-00

Extinguishing interface according to VdS standards, 8 extinguishing outputs

- Module incl. 8 relay outputs to activate extinguishing panel
- Including 8 inputs to monitor the extinguishing panel
- Installed and wired in FCP "Solution F1"

Technical specifications :

Quiescent current: 64 mA
 Outputs: 8 relays
 Relay contacts: 230V AC / 5 A
 Weight: 280 g
 Dimensions: 127 x 85 x 20 mm plus
 170 x 110 x 20 (WxLxD)

VdS-Nr.: G 205 024

B01345-00

Network software for FCP "Solution F1", for use with ARCNET interface card

- Multi-Master network software for data communication of ARCNET
- Access via ARCNET interface card
- Incl. data exchange server functionality
- Organisation of all zones and detectors within the network; e.g. indication and operation of all zones and detectors
- By configuration software the organisation can be restricted to defined zones and detectors
- Calculate the software once per network

B01350-00



ARCNET Interface card for "Solution F1" panels

- To plug into a slot of the FCP main board
- Connecting to the multi master communications system with a **maximum of 128 panels**
- Can be plugged into the FCP twice to realize a full redundant network
- Very high reliability

Technical specifications :

Operating voltage : 24 V DC
 Current consumption : 30 mA
 ARCNET Interface : up to 128 nodes
 Cable length : max. 1.200 m
 Weight: 0,1kg
 Dimensions : 80 x 48 x 20 mm