

B01300-00



Description

Conventional detector card for F1 system, supports 8 spurs of conventional detectors

- Supports nearly all conventional detectors of the fire detection market
- according VdS regulations max. 32 detectors per spur
- 8 free programmable O/C-Outputs
- Earth fault detection
- Fail safe mode in case of Micro Processor failure

Technical specifications :

Quiescent current : 30 mA w/o sensors
 Weight : 200 g
 Dimensions (W x H x D) : 170 x 110 x 20 mm
VdS No. : G 205 024

B01310-00



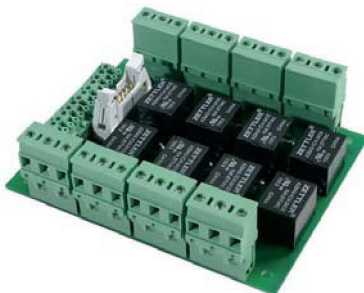
Conventional detector card for F1 system, supports 8 spurs of conventional detectors, 100% redundant

- with doubled Micro Processor, Operating System memory and RAM; this means all system functions are controlled in case of Micro Processor failure
- Supports nearly all conventional detectors of the fire detection market
- according VdS regulations max. 32 detectors per spur
- 8 free programmable O/C-Outputs
- Earth fault detection

Technical specifications :

Quiescent current : 35 mA w/o sensors
 Weight : 200 g
 Dimensions (W x H x D) : 170 x 110 x 20 mm
VdS No. : G 205 024

B01330-00



Universal Relay card with 8 c/o contacts

- For universal applications but ideally for System F1 and F2
- 8 programmable dry relay contacts, 250V / 5A
- Pluggable terminals for easy service / wiring
- Activation e.g. by O/C output of loop card / conventional detector card
- Possibility of "Unset Mode" in case of maintenance of the system

Technical specifications :

Quiescent current : 5 mA
 Contacts : 8 x change over
 Max. Load : 250V AC / 5 A
 Weight : 200 g
 Dimensions : 127 x 85 x 20 mm
 (W x H x D)

VdS No. : G 205 024