NSC
Sicherheitstechnik GmbH

B01060-00

Photo : F1-18 in housing
B2 and incl. zone LEDs

Description

Fire Control Panel "Solution F1-18" Standard configuration for 2-18 loops and max. 2.286 detectors / modules with power supply 7,0 A / 24 V included

Modular, intelligent and ultra modern Fire Control Panel for analogue addressable detectors and conventional detectors. Prepared for 2 to 18 loops and / or 8 to 72 conventional zones. Supports Hochiki ESP and CDX detectors as well as Apollo Orbis, XP95 and Discovery.

Additional features compared to „Solution F1-6":
- Panel can control up to 2 286 detectors/ modules
- Power supply 24 V / 7,0 A included
- Slots for max. 9 loop cards and/or conventional detector cards
- A max. of 1.024 zones can be organized
- USB host interface e.g. for USB stick for export of panel data
- Metal rack for additional mounting area inside the panel (for system components)
- Interface for TFT display
- Interface for Touch Screen LCD module
- Slot for SD card to extend data memory
- Interface for audio codec module

Please select housing separately.

Technical specifications :

Mains AC :	230 V AC, 50/60 Hz
Operating voltage :	24 V DC
Quiescent current :	100 mA
Loops / Spurs :	2 – 18 / 8 - 72
Power supply :	7,0 A / 24 V
Batteries :	max. 70 Ah / 24
Weight :	17,5 kg with housing A1
Dimensions :	see housings

VdS approval : G 205 024
VdS System approval : S 205 024