FBF2001

Fire-Brigade Control Panel in accordance with DIN14661

General

The FBF2001 is a DIN14661 standard fire brigade interface and is an additional device for connection to a fire alarm control panel. It allows for the visualization of certain operating conditions of the fire alarm panel in a uniform way that makes it possible for fire brigade personnel to view and control emergency events on the fire panel without assistance of the fore panel operator.

Easy Installation

The connection to the FBF2001 is made by an 11-core cable from the VDS2000 board installed on the FP1200/2000 series addressable fire panels. One easy programming step on the fire panel makes the full functionality of the FBF2001 possible.



Details

- Direct connection to a VDS2000 board
- Conformance with DIN14661
- Front layout with door lock for half profile cylinders according to DIN18252
- LED control - active high or active low
- Button high or low switching
- Acoustics off with switch function
- "BFS off" with relay change over switch
- VdS approved

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Technical specifications

Electrical

Operating voltage	12 to 24 VDC
Current consumption	±75 mA (Alarm) ±18 mA (Quiescent)

Physical

Physical dimensions	255 x 185 x 58mm (W x H x D)
Net weight	3.4 kg
Shipping weight	2.611 kg
Colour	Grey (RAL 7032)
Mounting type	Surface mount
Material	Sheet steel

Environmental

Operating temperature	0 to +50°C
Environment	Indoor
IP rating	IP30

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

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