FIREMAN PANEL MICROPHONE KIT



The Fireman Panel Microphone kit consists of an AutroSafe Fire Brigade Panel BU-BV-420 and a miniVES/MULTIVES Fireman Microphone with zone buttons in the same housing.





$\left(\begin{array}{c} \bullet \end{array} \right)$	
Mute Panel	
Silence Alarms	
Access lev.1: Lamp Test	-F
	Reset System

The AutroSafe Fire Brigade Panel is placed in the *upper section* of the kit. It is intended to provide information related to fire alarms in the relevant *Operation Zone* and allow the fire brigade to operate fire alarms.

The panel displays alarms and allows you to operate alarms and receive additional information related to the relevant operation zone. To operate alarms, a fireman's key must be used (access level 2).

The panel is used to silence sounders and to reset alarms within a defined operation zone.

The panel provides the following buttons:

- More Events button
- Mute Panel button
- Silence Alarms button
- Reset System button

The panels provides the following indicators:

- Fire, More Events, Fire Brig. Signalled, Fault, Function Disabled, Testing, System Fault, Power
- Internal buzzer

For more detailed information about the Fire Brigade Panel, see separate datasheet (116-P-BU-BV-420/CGB).



The Fireman Microphone with zone buttons is placed in the lower section of the KIT.

The fireman microphone is a monitored external device cooperating with control units in a redundant communication ring. It can thereby perform a superior function of a system control unit.

- Monitored microphone and connection of the microphone module to the system
- Dedicated evacuation button
- Twenty three fully programmable buttons.

The fireman microphone is used to induce alarm announcements as well as general announcements, to choose individual zones and to broadcast live voice announcements. It is equipped with programmable function buttons with the help of which functions chosen may be arbitrarily assigned.

In addition, the KIT contains one ABT-EKB-20M extension with additional function buttons attached to a fireman microphone.

For more information about the fireman microphone see specific documentation for ABT-DFMS and extention module ABT-EKB-20M.

Dimensions (mm)







Part number	Description
116-ABT-FIREMANPANEL	FIREMAN PANEL MICROPHONE KIT