Fire Brigade Call Station
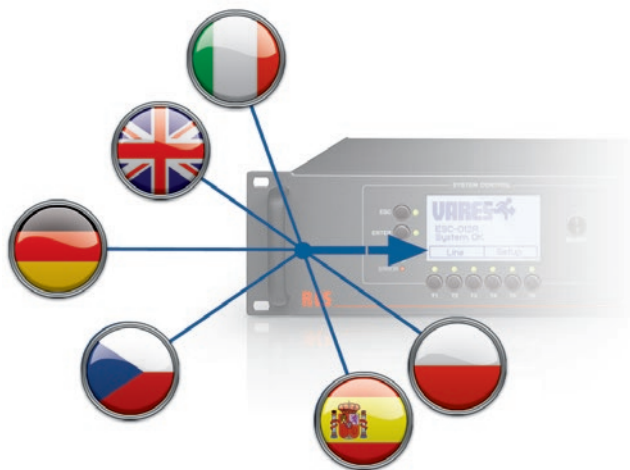

MADE IN GERMANY

Fire Brigade Handheld Mic

MADE IN GERMANY

In addition to the monitored microphone, the station ELM-106 can be used.

Description

The call station is electronically monitored compliant to VDE 0828/IEC 50849. Measured values of the microphone cap, the entire signal path and the press-to-talk bar are detected and analysed.

The direct connection with VARES is made by a 4-pin shielded cable. The stable "slim" desktop housing has a functional design. It is suitably coloured for the specially targeted application.

VARES Fire Brigade Call Station .... **ESM-100 D**

Description

The handheld microphone is electronically monitored compliant to VDE 0828/IEC 50849. Measured values of the microphone cap, the entire signal path and the press-to-talk bar are detected and analysed.

The direct connection with VARES is made by a 4-pin shielded cable. The handy, coloured housing with its lateral press-to-talk bar is optimized for its special purposes.

VARES Fire Brigade Handheld Mic .... **ESM-020 H**

VARES Software Languages

VARES Language Options

As alternatives to English and German ESC-012A offers a variety of menu languages as options:

1. German (factory setting, at no extra charge)

2. English   ESL-001/2

3. Czech   ESL-001/3

4. Spanish   ESL-001/4

5. Italian   ESL-001/5

6. Polish   ESL-001/6

VARES Software Language **ESL-001/X**

(Please replace the „X" by corresponding last digits, at ordering)

Housing and Mounting Panel for ESM-020 H

VMF-020 A

VCF-020 A

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Description

The Mounting Panel VMF-020 A for the fire brigade microphone ESM-020 H provides installation in a standard housing according to DIN 14661 and DIN 14662 and can thus be integrated in a fire control panel.

The housing VCF-020 A is optional, if no fire brigade control panel is available. It is designed as a standard housing according to DIN 14661 and DIN 14662, in red (RAL 3000). The housing with transparent door, lockable with on-site fire brigade profile half cylinder according to DIN 18252.

- Protection type: IP40, DIN 40050
- Surface design according to DIN 14663
- The ESM-020 H is part of the certification to EN 54-16

Mounting Panel, for ESM-020 H .... **VMF-020 A**

Housing, for ESM-020 H (without mounting panel) .... **VCF-020 A**

Dimensions (WxHxD): 250x180x60 mm, 4 kg