## PA-26FMU

Order No. 0175040



**PA emergency sound system,** for integrating into PA systems according to EN 60849.

- Hand-held microphone with monitored functionality
- Alarm input for triggering alarm
- Reproduction of MP3 voice recordings via integrated SD card slot (for media up to 32 GB, not supplied), volume control
- Siren emits an acoustic signal for 10 seconds when alarm is triggered, volume control
- Built-in signal light FIRE flashes when alarm is triggered
- Balanced line output via screw terminal
- 24 V power supply via PSS-3000SV, available at option



Model	PA-26FMU
Output level	1.23 V/600 Ω, bal.
Siren frequency	800 Hz
Max. recording time	dep. on storage medium
Power supply	24 V/200 mA
Dimensions	482 x 88 x 200 mm, 2 RU
Weight	3 kg

## PA-24ESP

Order No. 0243120



**24 V emergency power supply,** for our PA components with 24 V connection.

- Possible to install 2 x rechargeable lead battery NPA-12/24
- Screw terminals for external 24 V rechargeable batteries
- Maximum charging current: 2.5 A
- Electronic charging control with overload protection, protection against total discharge and trickle charge
- 1 x output == 24 V/1 A (unswitched)
- 2 x output = 24 V/32 A
- 3 x output = 24 V/16 A
- Power supply: ~ 230 V/50 Hz/110 VA
- Dimensions: 482 x 135 x 405 mm
- Weight: 11.7 kg



## **MAESTRO-1**

Order No. 0176250



**PA telephone announcement adapter,** for connecting to a telephone system as an analogue AB extension line.

- Announcement facility for each telephone connected to the telephone system
- Automatic call acceptance
- Automatic disconnection
- Chime can be activated as required
- Integrated micro SD card (4 GB) for storing announcements (audio files in MP3 format or WAV format)
- Analogue telephone connection (2-wire connection)
- Connection via plug-in screw terminals
- Mini USB port for configuration of the MAESTRO-1 via PC or laptop
- Power is provided via enclosed plug-in power supply
- Supplied with USB cable



MONACOR INTERNATIONAL INSTALLATION 171