

OMNITRONIC MPZ-250.6P PA Mixing Amplifier

6-zone PA mono mixing amplifier, MP3 player & IR remote, zones switchable, 250 W

Art. No.: 80709732

GTIN: 4026397503494



The article is no longer in our assortment.

Description:

Enormous reliability with a maximum of flexibility

The Omnitronic MPZ-250.6P ELA mixer amplifier is your reliable partner for ELA sound reinforcement systems. Thanks to its 19" format, it is ideally suited for both mobile and permanent installations.

Outputs for ELA loudspeakers with 70 V and 100 V audio transformers or 4-16- Ohm loudspeakers leave nothing to be desired. In addition, you can also connect a device with line level (e.g. mixing console) to the line output. With 6 mixable inputs you are always flexible. Connect up to 3 microphones and 3 line level devices.

Control your ELA speakers conveniently via the 6 zone outputs of the MPZ-250.6P. They can be switched separately on the front panel. For you, this means the greatest possible adaptability when implementing your sound reinforcement concept.

The MPZ-250.6P also offers you an MP3 player with infrared remote control and blue backlit LCD display. It has both an SD card slot and a USB port. So you can spontaneously and flexibly play music titles from a storage medium of your choice.

Make yourself heard!

The microphone input at the front has an adjustable priority switch. It allows you to make important announcements with automatic, continuously adjustable level reduction of all signals. You can also use the gong to draw attention to your announcement.

Protective functions

A fan protects the interior of your MPZ-250.6P from overheating. In addition to a switch-on delay, it has protection circuits against overvoltage and short-circuits. In these cases, your loudspeakers are electrically isolated from the amplifier. This protects both the MPZ-250.6P and your speakers from damage.

Logistic

EAN / GTIN: 4026397503494

Weight: 12,90 kg

Length: 0.54 m

Width: 0.49 m

Height: 0.18 m

Features:

- Comfortable control of PA speakers via 6-zone technology
- 6 PA zone outputs, independently switchable on the front panel
- Master PA output (70 V and 100 V)
- Output for low-impedance speakers (4-16 ohms)
- SD card slot and USB port
- Folder navigation and repeat functions (1, All)
- 2 rear microphone inputs (6.3 mm jack, unbal.)
- 1 front microphone input (combination XLR/6.3 mm jack, unbal.) with adjustable priority circuit
- All microphone inputs with separate level controls
- 3 line inputs (stereo RCA) with separate level controls
- 1 line output (stereo RCA)
- Chime, switchable
- Treble and bass control for the output signal
- 7-digit LED level meter
- Master control for the output signal
- Protection circuits with LED indication: over current, short circuit, turn-on delay
- Rack installation, brackets detachable
- The device is cooled by cooling fan
- Controlling by IR remote control
- (19") 48.3 cm rack installation 2 U

Package contents

- 1 x user manual, 1 x amplifier, 1 x remote control, 1 x battery

Technical specifications:

Power supply:	230 V AC, 50 Hz
Power consumption:	500,00 W
Output power:	250 W RMS
Power connection:	Fixed power supply cord with safety plug
Frequency range:	80 - 16000 Hz
S/N ratio:	>75 dB Microphone >85 dB line
THD:	<0,5 % at 1 kHz
Cooling:	Cooling fan
Impedance:	Public address systems 100V; 4-16 ohms
Control:	IR remote control
Audio player:	USB + SD
Zone output:	6 switchable zones
Circuitry:	Class AB
Equalizer:	Master: 1 x 2-band tone control mono
Connections:	Input: Microphone via 2 x 6.3 mm plug (unbal.) Input: Microphone via 1 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version) Input: line via 3 x stereo RCA 0,3 V Output: speaker via screw terminal Output: rec. via 1 x stereo RCA
Format:	MP3
Number of files:	Max. 999
Available storage media:	USB devices/SD cards max. 32GB (FAT 32)
Housing design:	(19") 48.3 cm rack installation 2 U
Dimensions:	Width: 48,3 cm Depth: 38,5 cm

Height: 8,9 cm

Weight: 11,25 kg

Remote control

Battery: Button cell 3.0 V CR2025 lithium manganese built-in
