

WP1

WALL CONTROL PANEL



USER MANUAL

WARNING!



Before carrying out any operations with the unit, carefully read this instruction manual, and keep it with care for future reference.

It contains important information about the installation, usage and maintenance of the unit.

SAFETY

General instruction

- The products referred to in this manual conform to the European Community Directives and are therefore marked with **CE**.
- The unit is supplied with hazardous network voltage (230V~). Leave servicing to skilled personnel only. Never make any modifications on the unit not described in this instruction manual, otherwise you will risk an electric shock.
- Connection must be made to a power supply system fitted with efficient earthing (Class I appliance according to standard EN 60598-1). It is, moreover, recommended to protect the supply lines of the units from indirect contact and/or shorting to earth by using appropriately sized residual current devices.
- The connection to the main network of electric distribution must be carried out by a qualified electrical installer. Check that the main frequency and voltage correspond to those for which the unit is designed as given on the electrical data label.
- This unit is not for home use, only professional applications.
- Make certain that no inflammable liquids, water or metal objects enter the fixture.
- Do not dismantle or modify the fixture.
- All work must always be carried out by qualified technical personnel. Contact the nearest sales point for an inspection or contact the manufacturer directly.
- If the unit is to be put out of operation definitively, take it to a local recycling plant for a disposal which is not harmful to the environment.



Warnings and installation precautions

- This product in combination with amplifier, may be capable of producing dangerous sound levels that could cause permanent hearing loss. Do not operate for a long period of time at high volume level or at a level that is uncomfortable.
- If this device will be operated in any way different to the one described in this manual, it may suffer damages and the guarantee becomes void. Furthermore, any other operation may lead to dangers like short circuit, burns, electric shock, ect.
- Do not install the fixture near sources of heat.
- The fixture must be located in a place where a proper ventilation or thermal dissipation is not impeded. Do not install the fixture in a confined space.
- The output level of the amplifier must never exceed the marked sensitivity.
- Do not link the output of any amplifier channel back into another channel's input. Do not parallel or series connect an amplifier's output with any other amplifier's output.
- Make sure that the signal is correctly connected to the amplifier's input channel and set to proper input mode.
- Please turn off the power switch before pulling off the power cord.
- Before starting any maintenance work or cleaning the unit, cut off power from the main supply.
- When cleaning unit, please do not use solvents such as acetone or alcohol, since they may damage the of the unit outer finish and the printings on the panels.
- This product was designed and built strictly for the use indicated in this documentation. Any other use, not expressly indicated here, could compromise the good condition/operation of the product and/or be a source of danger.
- We decline any liability deriving from improper use of the product.

- 1 - INTRODUCTION

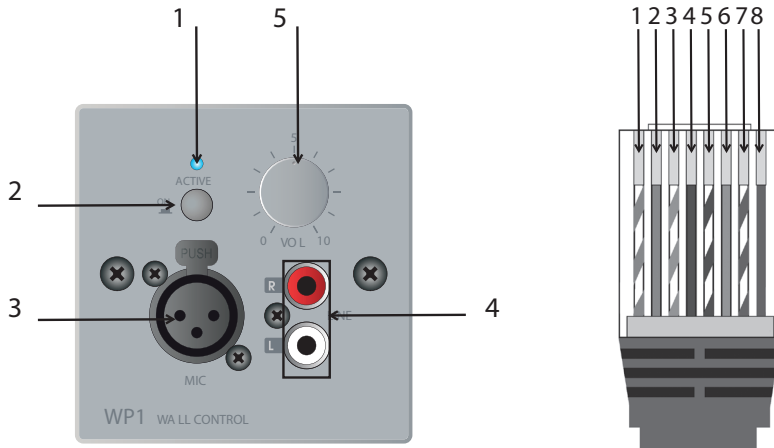
1.1 - DESCRIPTION

Remote control panel for MZX84 and MZA8412. It allows to control the zone volume locally and enter local sources.

FEATURES

- Inputs: 1 micro XLR - 1 line with 2 x RCA
- CAT5 / RJ45 connection
- Size: 80x80x50
- Weight: 0.5 kg
- Possible to use only dynamic microphones

- 2 - OPERATING ELEMENTS AND CONNECTIONS



1. Active Indicator
2. Active Switch
3. Microphone input
4. Line level signal inout
5. Volume control

1. VCA
2. Active
3. Ground
4. Signal -
5. Signal +
6. Ground
7. DC -15 Volt
8. DC +15 Volt

WP1 WALL CONTROL

Features

Wall Control Panel for MZA8412 and MZX84.

Controls

- Volume control for Wall Panel Mic and Line input or Remote main set source.
- Push Switch for Wall panel input or Remote main set source.

Connectors

- Input : XLR for Mic & RCA for Line.
- Output : RJ 45 to connect with Remote main set on the rear.

NOTE: possible to use only dynamic microphones.

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