

WPM SERIES

AUDIO ACCESSORIES

Wall Panels series with magnetic front plate assembly

WPMVOL

Remote wall panel control for one output zone of a MIMO54/DAM614 unit (zone volume). RJ45 standard connector. Compatible with all Ecler 0-10V DC REMOTE control ports (MPA-R, ALMA, etc.) including the MIMO88 GPI ports. Surface-mount installation box included.

WPMVOL-J

Same features as WPMVOL + front panel stereo mini-jack connector.

WPMVOL-SR

Remote wall panel control for one output zone of a MIMO54/DAM614 unit (source selection and zone volume). RJ45 standard connector. Volume control compatible with all Ecler 0-10V DC REMOTE control ports (MPA-R, ALMA, etc.) including the MIMO88 GPI ports. Surface-mount installation box included.

WPMVOL-SR-J

Same features as WPMVOL-SR + front panel stereo mini-jack connector.

WPMVOL-IR

IR to 0-10 V DC interface + IR remote control set. Volume UP, DOWN & MUTE functions converted from IR pulses to VCA voltages. Wall panel blind plate with IR receiver and IR activity LED (green-orange-red). REVO-IR Remote control included. Compatible with all Ecler 0-10V DC REMOTE control ports (MPA-R, ALMA, MIMO54/DAM614, etc.) including the MIMO88 GPI ports. Surface-mount installation box included.

WPMCNX-XLRM

Connection Wall Plate with Male 3 pin XLR connector. Screw-type connector at the back (no solder needed). Surface-mount installation box included.

WPMCNX-XLRF

Connection Wall Plate with Female 3 pin XLR connector. Screw-type connector at the back (no solder needed). Surface-mount installation box included.

WPMCNX-JRCA

Connection Wall Plate with 1 x stereo minijack and 2 x RCA connectors. Surface-mount installation box included

WPMH-AT3

100/70 V line attenuator with integrated 24 VCD priority relay. 3 W maximum output power. Surface-mount installation box included.

WPMH-AT6

100/70 V line attenuator with integrated 24 VCD priority relay. 6 W maximum output power. Surface-mount installation box included.

WPMH-SL4

100/70 V line selector (one out of 4 music program lines). Surface-mount installation box included.

WPMVOL, WPMVOL-J, WPMVOL-SR, WPMVOL-SR-J, WPMVOL-IR, WPMCNX-XLRM, WPMCNX-XLRF, WPMCNX-JRCA, WPMH-AT3, WPMH-AT6, WPMH-SL4, WPMIX-T, WPMSCREEN, WPTOUCH, REVO-IR

WPMSCREEN

EclerNet Touch-screen wall panel

WPMSCREEN is a remote control panel compatible with all the EclerNet products, like MIMO88 and NXA. It features a 7" touch-screen and an integrated UCP (User Control Panel) client and server hardware: no computer is required to run an EclerNet project and become a UCP webserver, once one or more WPMSCREEN units are installed in an EclerNet project. See WPMSCREEN product page for further information.



WPTOUCH

- Digital remote control, compatible with the MIMO88 digital matrix (CAN-BUS)
- 2 touch-sensitive keys
- 1 touch-sensitive jog wheel
- 1 IR receiver
- 2x16 char. LCD transreflective display
- Programmable under the MIMO88 control (digital mode)
- Compatible with the DAM614/MIMO54 for both volume control and source selection (analogue mode)
- Compatible with other products with 0-10 VDC ports (MPA, ALMA, CA, NXA, etc.) for volume control (using an external power supply)
- Recessed or top-wall mount with included accessory

WPMVOL, WPMVOL-J, WPMVOL-SR, WPMVOL-SR-J,
 WPMVOL-IR, WPMCNX-XLRM, WPMCNX-XLRF,
 WPMCNX-JRCA, WPMH-AT3, WPMH-AT6, WPMH-SL4,
 WPMIX-T, WPMSCREEN, WPTOUCH, REVO-IR

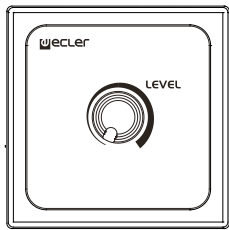
WPMIX-T



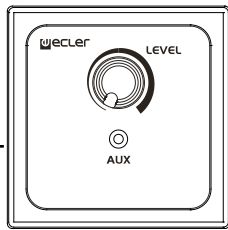
WPMIX-T is a 2 channel micro-mixer which keeps the standard wall-panel format of the WPM series. It allows to mix a stereo unbalanced signal (2 x RCA) with a microphone signal (XLR), getting a balanced mono output that can be sent to a preamplifier, amplifier, mixer, digital or analogue matrix, etc., thus saving inputs in the receiver device.

The MIC input includes a 2 band EQ (BASS, TREBLE) and it can use the talkover function to override the line signal when the microphone exceeds the talkover detection threshold.

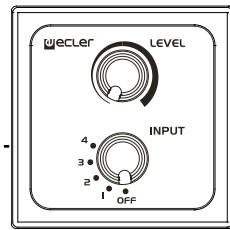
- Unbalanced stereo line input (2 x RCA)
- Balanced microphone input with BASS and TREBLE controls and selectable Phantom power
- Independent volume controls for LINE and MIC inputs
- Talkover function available (MIC over LINE)
- External Power Supply Unit required (12 to 17 VDC). Suggested Ecler PSU unit: WP-PSU (a single WP-PSU unit can feed up to 20 WPMIX-T units, depending on cable runs and sections)



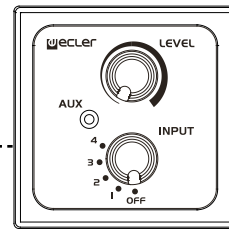
WPMVOL



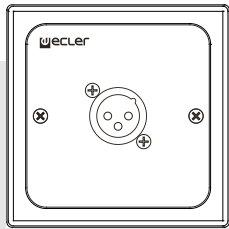
WPMVOL-J



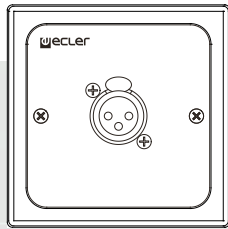
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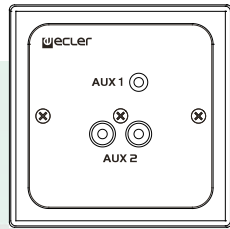
WPMVOL-SR-J



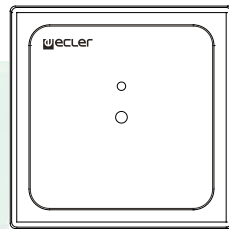
WPMCNX-XLRM



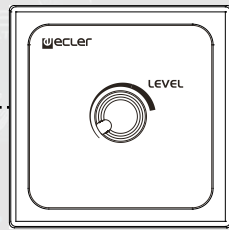
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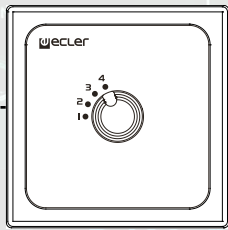
WPMCNX-JRCA



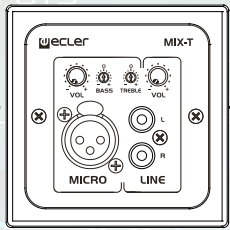
WPMVOL-IR



WPMH-AT3-AT6



WPMH-SL4



WPMIX-T

