APPLICATIONS

WPTOUCH

- Remote control, managing source selection / preset selection, volume control and MUTE or other programmable functions (depending on attached devices

Serie WPm

- Remote volume control
- Remote volume control and/or source selection
- Remote 70/100V line attenuation
- Remote audio sources connection
- Mixing 2 inputs into a single balanced mono LINE output

WPTOUCH is a digital remote control for MIMO88 and MIMO88SG matrixes.

WPm series includes surface-mount installation box.

WPmVOL is a remote wall panel control for one volume management. Compatible with all 0-10V DC REMOTE control port.

WPmVOL-J has the same features as WPm VOL + front panel stereo mini-jack connector.

WPmVOL-SR is a remote wall panel control for one volume management + source or preset selection. Compatible with all 0-10V DC REMOTE control port.

WPmVOL-SR-J has the same features as WPmVOL-SR + front panel stereo mini-jack connector.

WPmH-AT3 is a 70 / 100V line attenuator with integrated 24 VDC priority relay. 3W maximum output power.
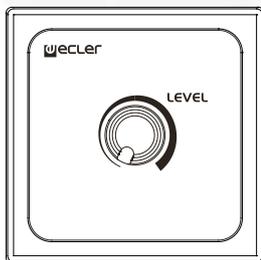
WPmH-AT6 is a 70 / 100V line attenuator with integrated 24 VDC priority relay. 6W maximum output power.

WPmH-AT100 is a 70 / 100V line attenuator with integrated 24 VDC priority relay. 100W maximum output power.
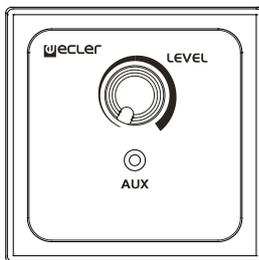
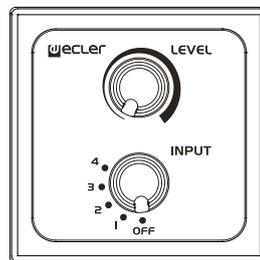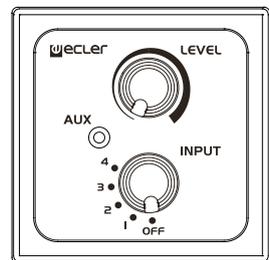**WPmH-SL4** is a 70 / 100V V line selector (one out of 4 music program lines).
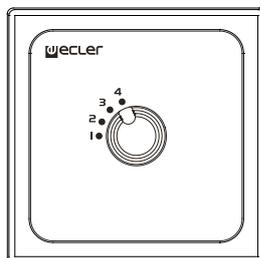
WPTOUCH

WPmVOL

WPmVOL-J

WPmVOL-SR

WPmVOL-SR-J
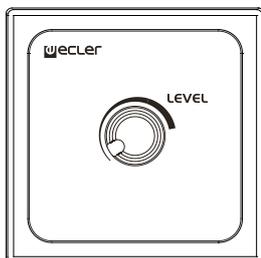
WPmH-AT3-AT6

WPmH-SL4
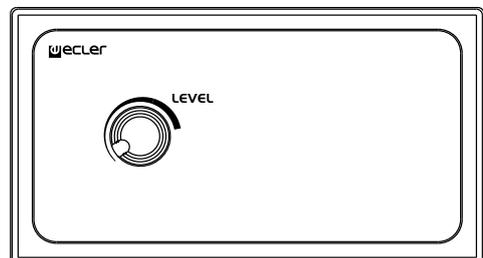
WPmH-AT100

WPmMIX-T is a 2 channel micro-mixer which keeps the standard wall-panel format of the WPm series. It allows to a 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 talk-over function to override the line signal when the microphone exceeds the talk-over detection threshold.

WPmVOL-IR is a IR to 0-10 V DC interface + IR remote control set. Volume UP, DOWN & MUTE functions are 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 0-10V DC REMOTE control ports
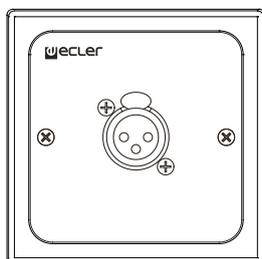
WPmCNX-XLRM is a connection Wall Plate with Male 3 pin XLR connector. Screw-type connector at the back (no solder needed).

WPmCNX-XLRF connection Wall Plate with Female 3 pin XLR connector. Screw-type connector at the back (no solder needed).
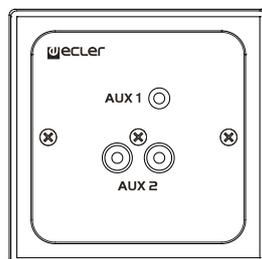
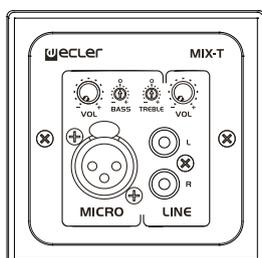**WPmCNX-JRCA** is a connection Wall Plate with 1 x stereo minijack and 2 x RCA connectors.
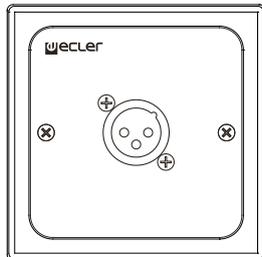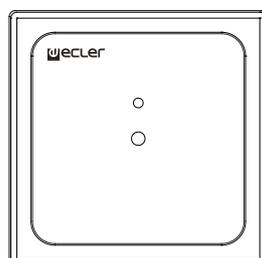
WPmCNX-XLRM

WPmCNX-XLRF

WPmCNX-JRCA

WPmMIX-T

WPmMIX-T

WPmVOL-IR