

WPaVOL-SR-J

ANALOG CONTROLS & PANELS
Remote Wall Panel Control



PRODUCT OVERVIEW

ECLER WPaVOL-SR-J is a remote wall panel control for one volume management and source or preset selection with front panel stereo mini-jack connector. Compatible with all ECLER 0-10V DC REMOTE control port, like MIMO series, NXA series, CA series, GPA series, etc.

WPa is a series of remote control wall panels for systems and interconnecting audio signals. It marks a development of its predecessor, the WPM series, with a modern, elegant, discrete aesthetic, designed in collaboration with Italdesign Giugiaro.

WPa series includes surface-mount installation box (WxHxD = 86 x 86 x 38 mm).

TECHNICAL SPECIFICATIONS

WPaVOL-SR-J

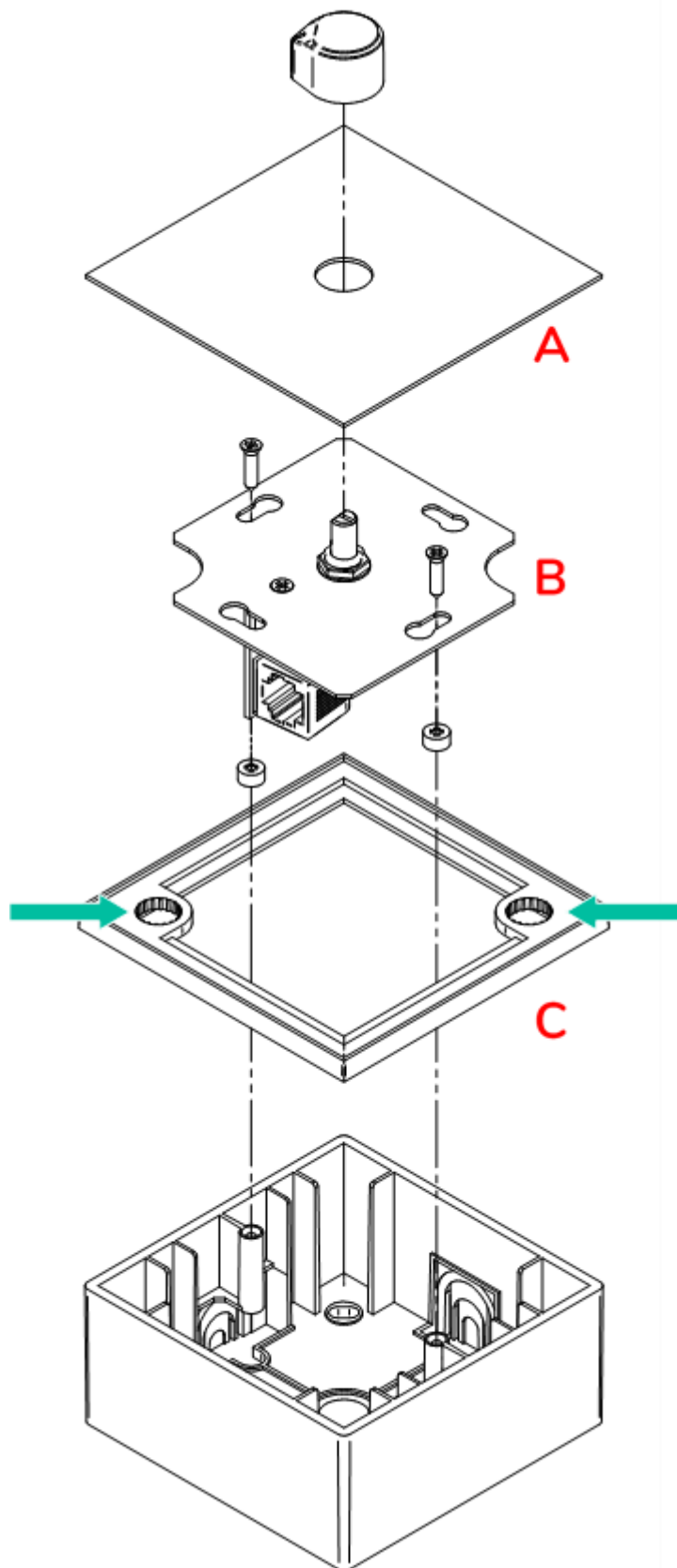
Dimensions with surface-mount box (WxHxD)	86 x 86 x 38 mm / 3.38" x 3.38" x 1.49"
Weight	0,13 Kg / 0.28 lb
Finished colour	White (RAL 9016)

MOUNTING DIAGRAM

**ATTENTION**

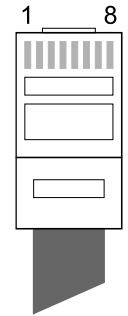
The **C** frame **magnets** exert considerable force.

The assembly of parts **A** and **B** must be done with caution in order to avoid damaging the **C** frame lining.

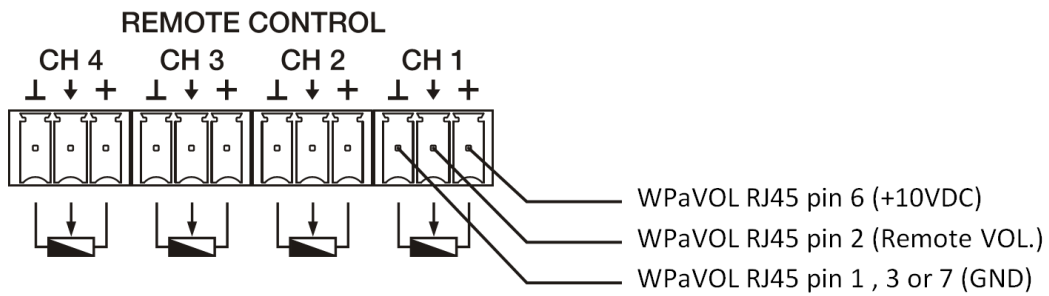


CONNECTION DIAGRAM

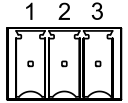
RJ-45 Diagram		
Pin 1	White Orange	GND
Pin 2	Orange	REMOTE VOL (10V÷0V → MIN÷MAX)
Pin 3	White Green	GND
Pin 4	Blue	N.C.
Pin 5	White Blue	N.C.
Pin 6	Green	VCC (+12V/+10V)
Pin 7	White Brown	GND
Pin 8	Brown	REMOTE ZONE (0, 3, 5, 7, 10V → OFF, Z1, Z2, Z3, Z4)



RJ-45 connection diagram



Connection of WPaVOL-SR-J to remote-control ports

Terminal Block Diagram (mini-Jack)		
Pin 1	SLEEVE	
Pin 2	RING	
Pin 3	TIP	

Mini-jack connection diagram

All product characteristics are subject to variation due to production tolerances. **NEEC AUDIO BARCELONA S.L.** reserves the right to make changes or improvements in the design or manufacturing that may affect these product specifications.

For technical requests address to your supplier, distributor or fill the contact form in our website, at [Support / Technical Request](#).

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