

# WPaVOL-J

ANALOG CONTROLS & PANEL Remote Wall Panel Control



### **PRODUCT OVERVIEW**

ECLER WPaVOL-J is a remote wall panel control for one volume management and a 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 =  $86 \times 86 \times 38 \text{ mm}$ ).

### **TECHNICAL SPECIFICATIONS**

WPaVOL-J

Dimensions with surface-mount box (WxHxD)  $86 \times 86 \times 38 \text{ mm} / 3.38\text{"} \times 3.38\text{"} \times 1.49\text{"}$ Weight 0,13Kg / 0.28 lbFinished colour White (RAL 9016)

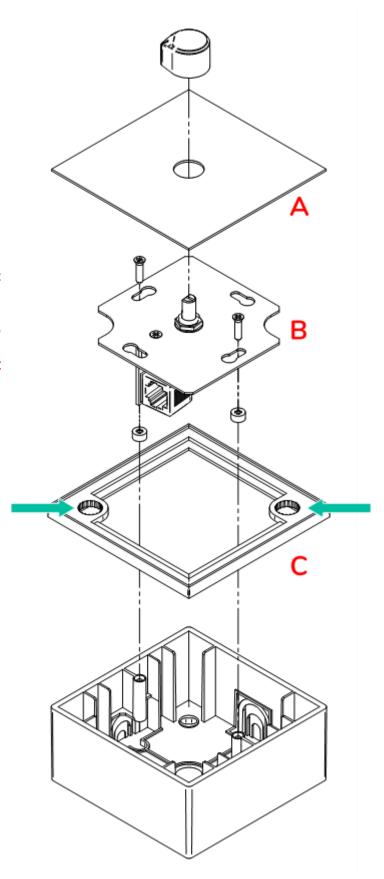


## **MOUNTING DIAGRAM**



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.

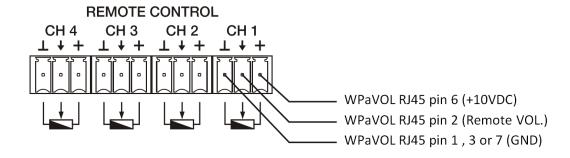




#### **CONNECTION DIAGRAM**

RJ-45 Diagram				
Pin 1	White Orange	GND	18	
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)		

Table 1: RJ-45 connection diagram



Connection of WPaVOL to remote-control ports

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

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Motors, 166-168 08038 Barcelona - Spain - (+34) 932238403 | information@ecler.com | www.ecler.com