

WPaVOLUS

ANALOG CONTROLS & PANELS

Remote Wall Panel Control



PRODUCT OVERVIEW

WPaVOLUS is a remote wall panel control for one volume management, which keeps the standard format of the WPa series (US model). It is compatible with all ECLER devices with 0-10VDC remote control port.

KEY FEATURES

- WPa series, US format
- Dimensions (WxHxD):
 116.5 x 114.8 x 30.8 mm / 4.6 x 4.5 x 1.21 in.
- RJ45 port
- Compatible with US electrical box

APPLICATIONS

- Retail
- Corporate
- Leisure

ACCESSORIES & COMPATIBLE PRODUCTS

 Any Ecler device with 0-10VDC port: NXA series, GPA series, MIMO88, MPA-R, ALMA, CA series



TECHNICAL SPECIFICATIONS

WPaVOLUS

Dimensions (WxHxD) 116.5 x 114.8 x 30.8 mm / 4.6 x 4.5 x 1.21 in.

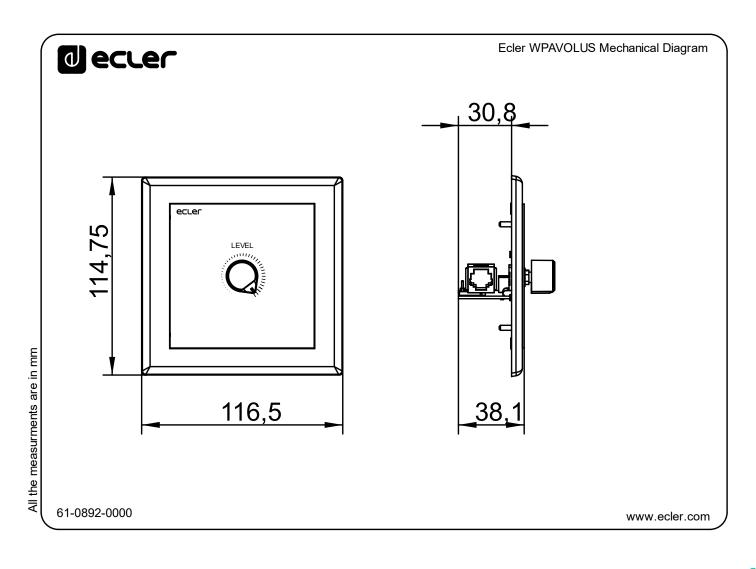
Compatible with US electrical box

Weight 0,13Kg / 0.28 lb

Connectors RJ45

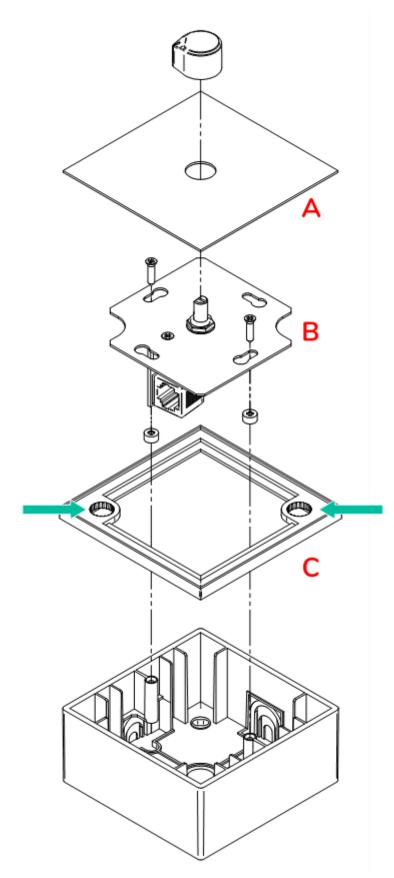
Finished colour | White (RAL 9016)

MECHANICAL DIAGRAM





MOUNTING DIAGRAM



A

ATTENTION

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

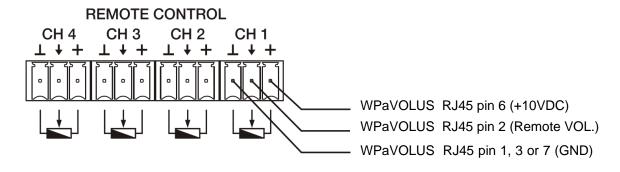
The assembly of parts A and B must be done with caution in order to avoid damaging the C frame lining.



CONNECTION DIAGRAM

		RJ-45 Diagram	
Pin 1	White Orange	GND	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 WPaVOLUS to remote-control ports

1 eccer

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 queries contact your supplier, distributor or complete the contact form on our website, in <u>Support / Technical requests</u>.

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