



## REMOTE VOLUME CONTROL WITH TWO AUDIO OUTPUTS FOR MATRIX MODEL MPX-4088



## **TECHNICAL SPECIFICATIONS**

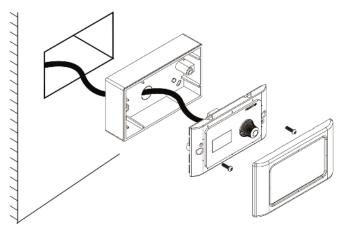
	MPX-430VS
CHARACTERISTICS	Volume control with two balanced audio outputs and zone allocation for audio matrix mod. <b>MPX-4088</b> . Connection to the matrix via RJ-45 cable, Cat 5e. LCD display with volume level information for the selected output.
INPUTS	1 RD port for connection to matrix <b>MPX-4088</b> , RJ-45
OUTPUTS	2 balanced lines, euroblock, 240 $\Omega$ , 7.74 V, assignable to the digital channels 9/10 or 11/12
CONTROLS	Volume control and zone allocation
CONNECTIONS	RJ-45 cable, Cat 5e
POWER SUPPLY	24 V DC, 100 mA, RD port
DIMENSIONS	147 x 86 x 47 mm depth
ACCESSORIES	Surface box

## **DESCRIPTION**

The model MPX-430VS is a remote control of volume, zones and two analogue audio outputs for the matrix model MPX-4088.

## INSTALLATION

Connect the MPX-430VS control with Cat 5e cable or superior, RJ-45 connector to the 9/10 or 11/12 RD ports on the matrix.



Note: the total length of the cable must not exceed 150 metres for an STP Cat 5e cable.

**WARRANTY:** 2 years against any manufacturing defect, accompanied by proof of purchase. Does not cover damage caused by subsequent breakages.



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