

MPX-430VS

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



FONESTAR

TECHNICAL SPECIFICATIONS

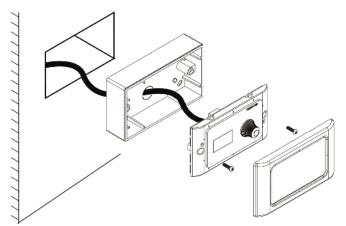
	MPX-430VS
CHARACTERISTICS	Volume control with two balanced audio outputs and zone allocation for audio matrix mod. MPX-4088 . Connection to the matrix via RJ-45 cable, Cat 5e. LCD display with volume level information for the selected output.
INPUTS	1 RD port for connection to matrix MPX-4088, RJ-45
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.



FONESTAR is a member of ECOEMBALAJES ESPAÑA, S.A. "ECOEMBES", with number 03497 and all our products carry the symbol, backed by our membership and subscription to the above mentioned organization with the recycling and subsequent management of our packaging. FONESTAR S.A. - NIF A28780443 - Poligono Trascueto - 39600 Revilla de Camargo, Cantabria (Spain)