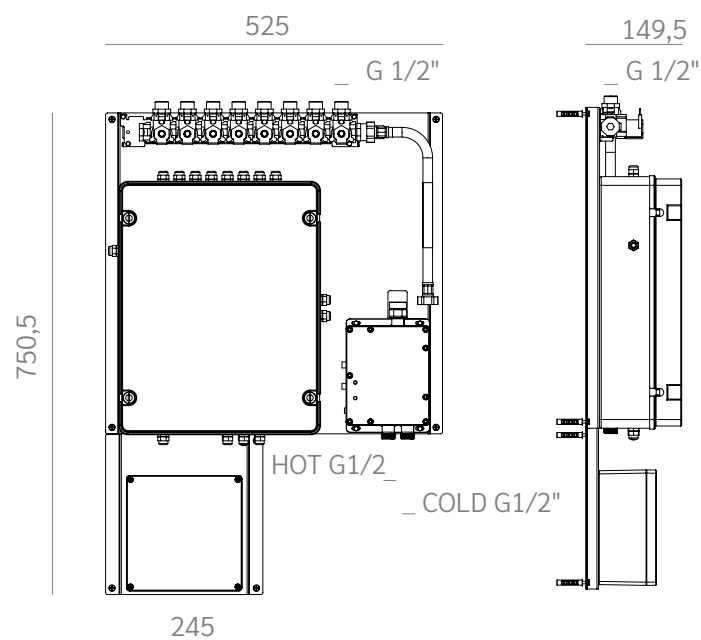


TECHNICAL SHEET - SCHEDA TECNICA



ECU100EM-US

CONTROL UNIT WITH INTEGRATED ELECTRONIC MIXER FOR MANAGING INDIVIDUAL SCENARIOS AND DYNAMIC PROGRAMMES

Complete with pre-wired control panel with stainless steel support to be installed in the technical compartment.

User interface with display for setting parameters. Including electronic mixer for automatic water temperature management.

Possibility of managing the aromatherapy option with pumps for liquid essences or dry aroma diffuser with dedicated cartridges

Possibility of managing the optional music with pre-set tracks. Includes electronic circuits and 12V power supply unit

N.B TO BE COMBINED WITH P45/P48 or P45TH/P48TH KEYBOARD

N.B TO BE COMBINED WITH SCENARIO OR PROGRAMME SOFTWARE

N.B TO BE COMBINED WITH C331/338DX ELECTROVALVE according to the number of jets used with thermostated water

N.B TO BE COMBINED WITH ELLETTROVALVE C331/338SX depending on the number of jets used with cold/externally thermostated water

N.B IN CASE OF USE WITH SHOWER HEAD WITH MORE THAN 2 RGBW LEDS COMBINE WITH CABLE P02214

N.B IN CASE OF USE WITH SHOWER HEAD WITH 1 RGBW LED MATCH CONTROL BOX G0430 AND CABLE P02214"

TECHNICAL INFO

Material	Support bracket in stainless steel
<i>Materiale</i>	Staffa di supporto in acciaio inox
Electrical Supply	110 - 230 V
<i>Alimentazione Elettrica</i>	
Absorption	100 W
<i>Assorbimento</i>	
Transformer	Included
<i>Trasformatore</i>	Incluso
Water Supply	G 1/2" M
<i>Ingresso Acqua</i>	
Pressure	min 1,5 bar - MAX 5 bar
<i>Pressione</i>	3 bar - dynamic (optimal)
Dimensions	525 x 750,5 x 149,5 mm
<i>Dimensioni</i>	
Input Temperature Range	HOT min 25°C - MAX 65°C
<i>Range Temperature Ingresso</i>	COLD min 5°C

Number of Solenoids	According to shower system (1 to 8)
<i>Numero Elettrovalvole</i>	In base al sistema doccia (da 1 a 8)
Type of Solenoids	12 V NC - G1/2"M
<i>Tipologia di elettrovalvole</i>	
Maximum Water Flow Solenoids	25 l/m
<i>Portata massima elettrovalvole</i>	
IP Protection	IP 67
<i>Grado Protezione IP</i>	