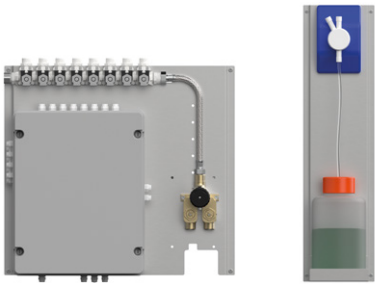
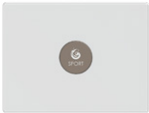
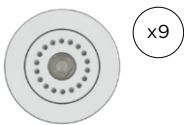


GLASIS 85



Description	Technical info N.9 Wall mounted built-in round side jets 85 mm with integrated led RGBW. Wall recess depth: 55/68 mm Water Supply: 1/2" inch Operating pressure: 1,5-5 / 3 bar	Control unit Electrical supply: 230 V Power supply: 100 W Water supply: 3/4 inch male Dimension: 550 x 395 x 149,5 mm Pre-wired control panel with stainless steel support to be installed in a special technical compartment. User interface with display for setting parameters and 12V power supply. Manual thermostatic to manage temperature.
Functions	Optional Support frame with integrated aroma pumps with mint and citrus tanks. Dimension 1 set aroma: 850 x 200 x 210 mm.	Programs Activation: 1 push button keyboard in super mirror stainless steel. Dimesion keyboard: 120 x 90 x 3 mm Functions: 1 Program: P-SPORT Sport program

Jets	Rain x9
------	---

Finishes	Chrome	OA-300C	Gold	OA-300AU	Copper bronze brushed	OA-300CBRX
	Brushed chrome	OA-300X	Copper bronze	OA-300CBR	Gun metal brushed	OA-300GMX
	White	OA-300W	Gun metal	OA-300GM		
	Matt black	OA-300BK	Gold brushed	OA-300AUX		

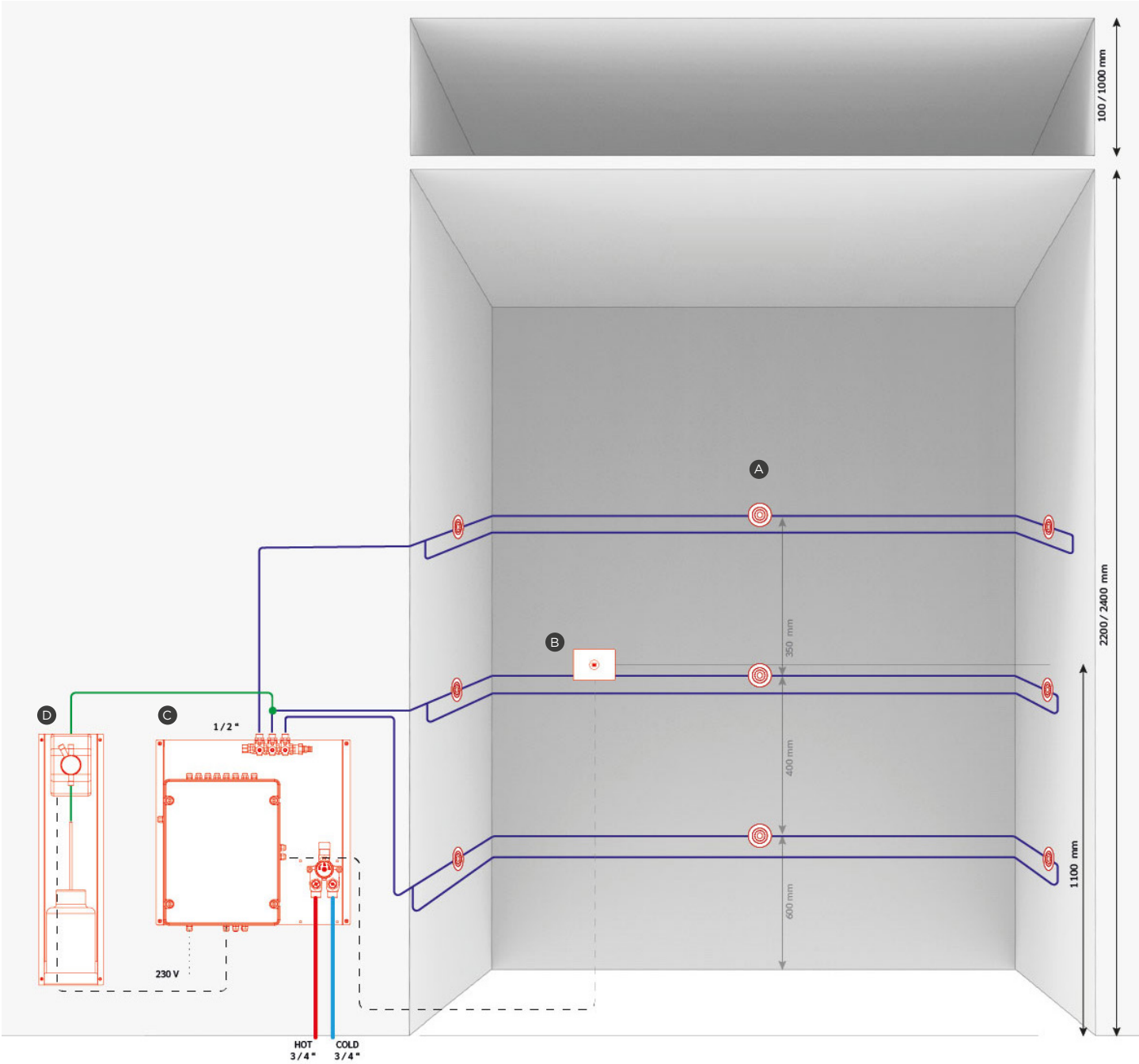
EXAMPLE OF INSTALLATION

Hydraulic scheme legend

- Inlet water supply 3/4"
- Water pipes 1/2"
- Aroma

Technical information

Inlet water supply	3/4"
Water pipes 1/2"	1/2"
Operating pressure	1,5/5 bar
Recommended pressure	3 bar



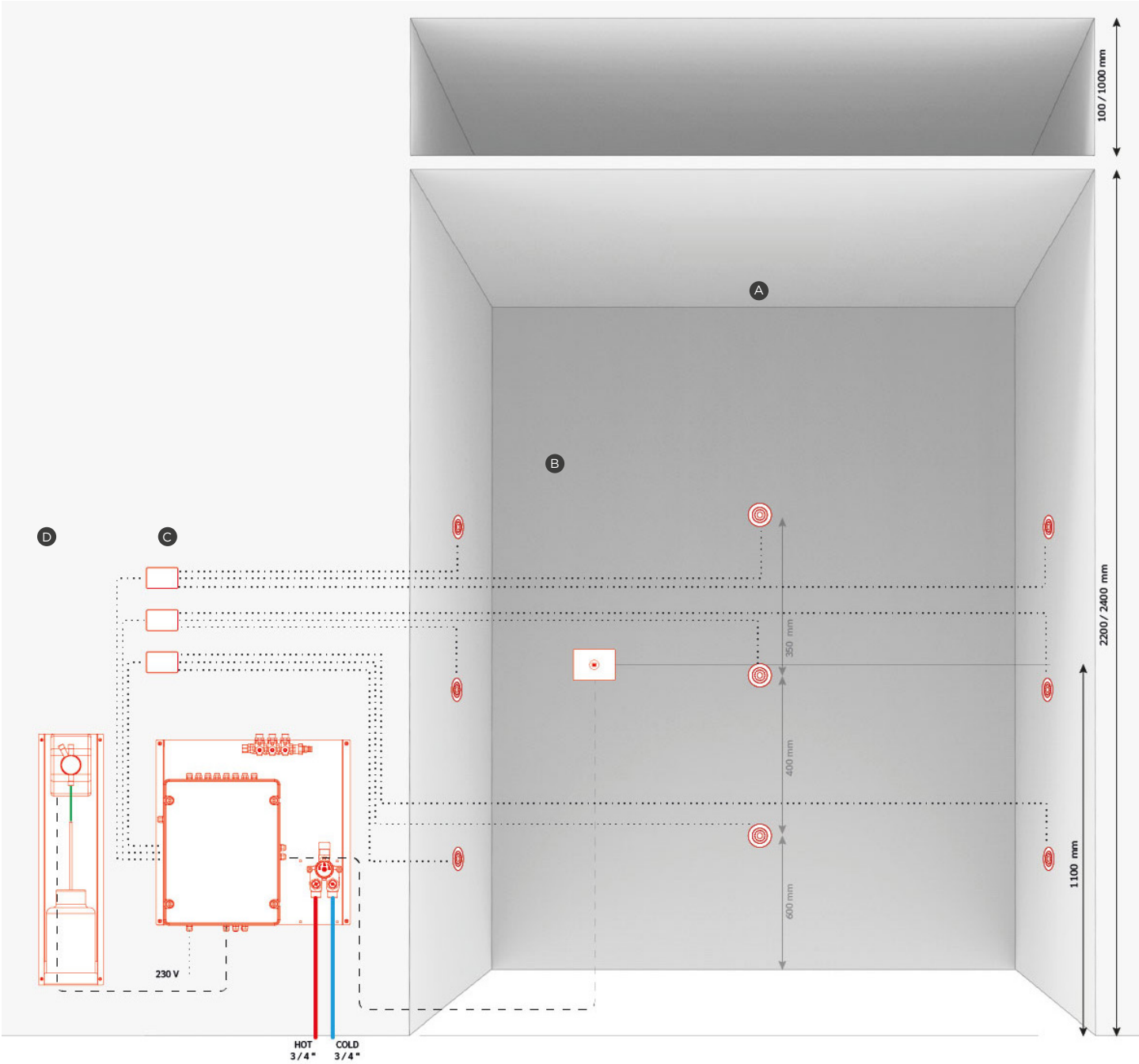
Variants

	A Jets	B Control panel	C Control unit	D Aroma 1
OA-300C	9			
OA-301C	9			

EXAMPLE OF INSTALLATION

Electrical scheme legend

----- Electrical cables
corrugated pipe diam 25 mm
Cables lenght 5 m



Variants

	A Jets	B Control panel	C Control unit	D Aroma 1
OA-300C	9			
OA-301C	9			

DOWNLOAD AREA

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Showerhead

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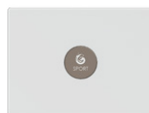
COD. BL85C1



Control panel

[Datasheets](#)
[Manuals](#)
[CAD files](#)

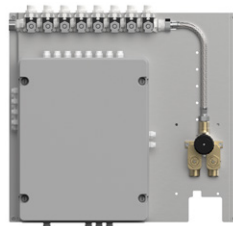
COD. P45



Control unit

[Datasheets](#)
[Manuals](#)
[CAD files](#)

COD. ECU200TH



Aroma

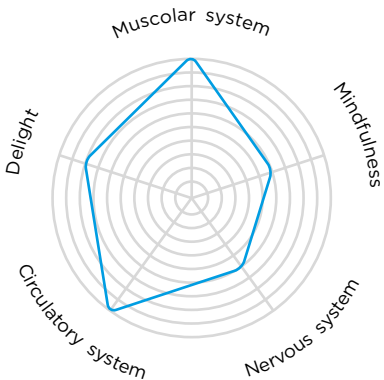
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[CAD files](#)

COD. P018



PROGRAM

SPORT



The Glasis Sport program delivers an effective cooling experience by alternating various jets to optimize their impact on both temperature reduction and massage. The program first activates the initial line of jets, followed by the second, and finally the third. After this sequence, all jets are activated simultaneously before returning to the alternating phase. This alternating operation is designed to maximize the effectiveness of each line of jets, thereby enhancing the massaging and toning effects.

Example of GLASIS 85

Time	5s	3s	3s	3s	3s	3s	4s	5s	5s	5s	4s	3s	3s	3s	3s	3s	5s	3s	4s	4s	5s	4s	4s	3s	5s
Temperature	15°	15°	15°	15°	15°	15°	15°	15°	15°	15°	15°	15°	15°	15°	15°	15°	15°	15°	15°	15°	15°	15°	15°	15°	15°
Shoulder rain	■			■				■	■	■				■			■			■	■	■			■
Body rain			■		■		■	■	■	■	■		■		■		■		■	■	■	■	■		■
Leg rain	■	■				■	■		■		■	■				■	■	■	■		■		■	■	■
Aroma	Mint								Mint								Mint				Mint				
Color	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■