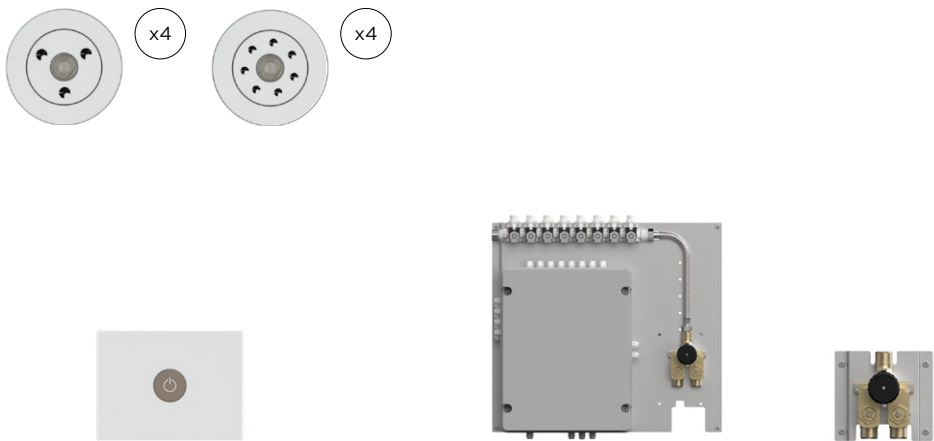


VITALIS 4



Description	Technical info N.8 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 bar / 3 bar	Control unit Electrical supply: 230 V Power supply: 100 W Water supply: 3/4" inch male Dimension: 525 x 500 x 149,5 mm Pre-wired control panel with stainless steel support to be installed in technical compartment. User interface with display for setting parameters. N.2 Manual thermostatic to manage temperature and 12V power supply.
-------------	--	--

Functions	Programs Activation: 1 push button keyboard in super mirror stainless steel. Dimesion keyboard: 120 x 90 x 3 mm Functions: 1 Program: P-PATH Yin yang program	
-----------	---	--

Jets	Atomized x4	Nebulized x4
------	---------------------------	----------------------------

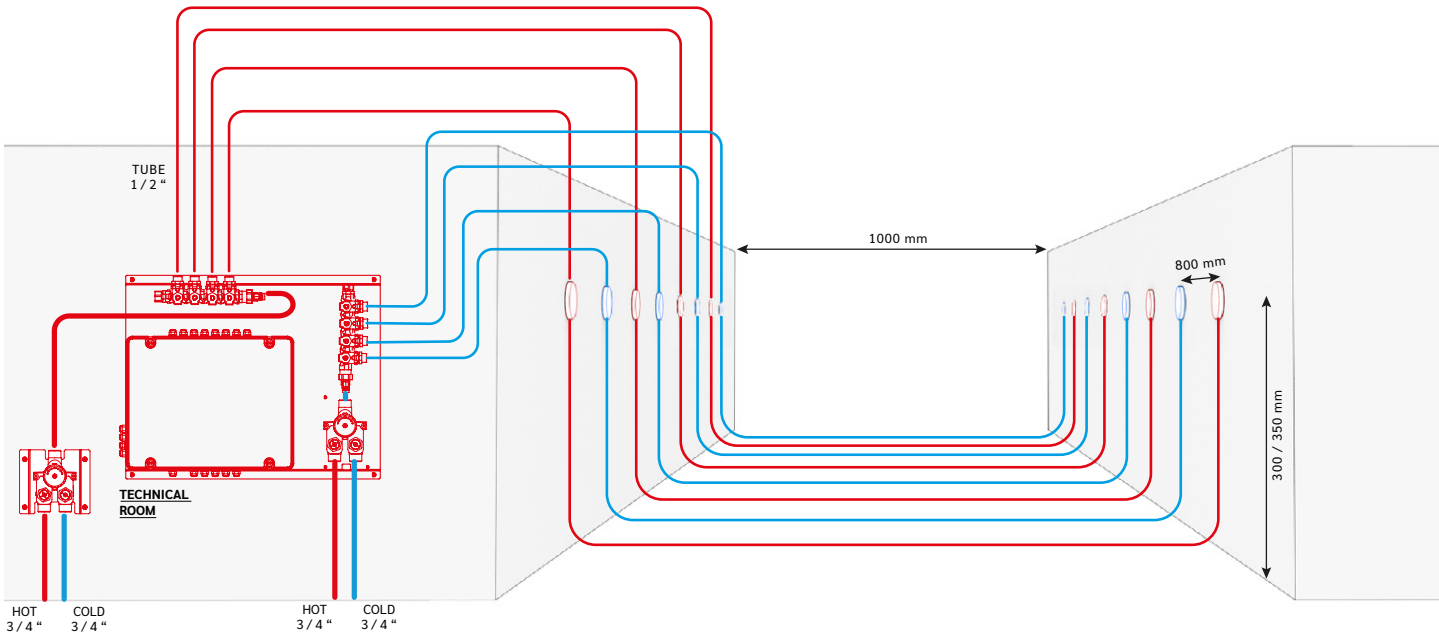
Finishes

	Chrome	OA-182C
	Brushed chrome	OA-182X
	White	OA-182W
	Matt black	OA-182BK

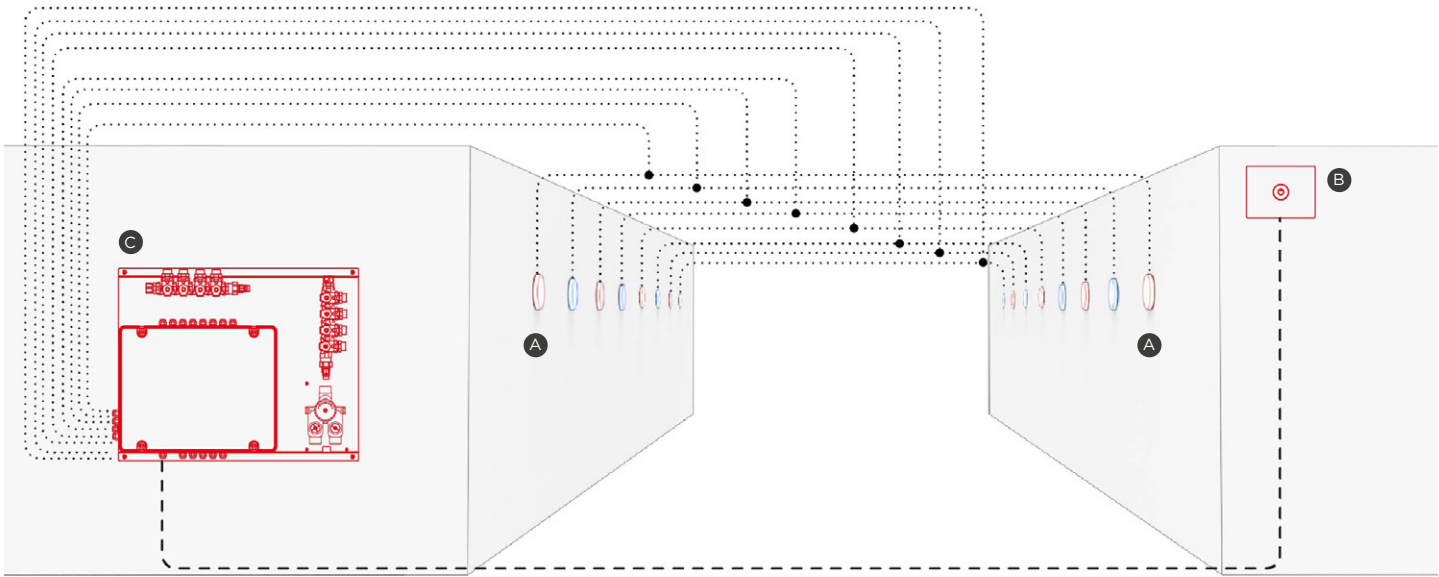
	Gold	OA-182AU
	Copper bronze	OA-182CBR
	Gun metal	OA-182GM
	Gold brushed	OA-182AUX

	Copper bronze brushed	OA-182CBRX
	Gun metal brushed	OA-182GMX

Hydraulic scheme



Electrical scheme



Variants

	A Jets	B Control panel	C Control unit
OA-181C	12		

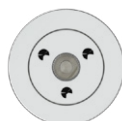
DOWNLOAD AREA

To download the files,
select one of these links.

Showerhead

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

COD. BL85C2



Showerhead

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

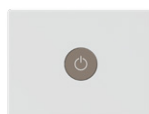
COD. BL85C6



Control panel

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

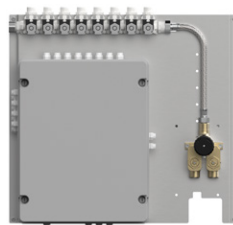
COD. P45



Control unit

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

COD. ECU200TH



Thermostatic tap

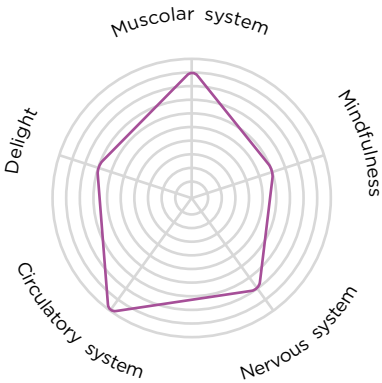
[Datasheets](#)
[Manuals](#)
[CAD files](#)

COD. P012



PROGRAM

YING YANG



The Ying yang program is carefully designed to create a dynamic journey within the SPA that exploits the alternation of hot and cold jets with specific objectives aimed at physical well-being and immune system reinforcement.

This sequence of different temperatures stimulates the circulatory system through the principle of vasoconstriction and vasodilation.

The combined effect of heat and cold contributes to improving blood circulation and can aid in enhancing

microcirculation, bringing nutrients and oxygen to tissues.

The dynamic experience can help release tension and promote a state of calm and well-being.

Example of VITALIS 4

Time	15s	15s	15s	15s	15s	15s	15s	15s
Temperature	38°	15°	38°	15°	38°	15°	38°	15°
Nebulized								
Atomized								
Color								