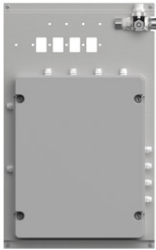
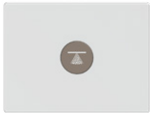
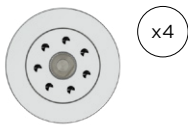


REACTIO ISLAND WALK



Description

Technical info

N. 4 Ceiling Mounted jets with atomized jet and integrated led RGBW.

Ceiling recess depth: 150 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: 360 x 590 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 mm h 210 mm.

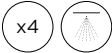
Programs

Activation: 1 push button keyboard in super mirror stainless steel.
Dimesion keyboard: 120 x 90 mm h 3 mm

Functions:
1 Scenario:
SC-6 Brisk fog

Jets

Atomized

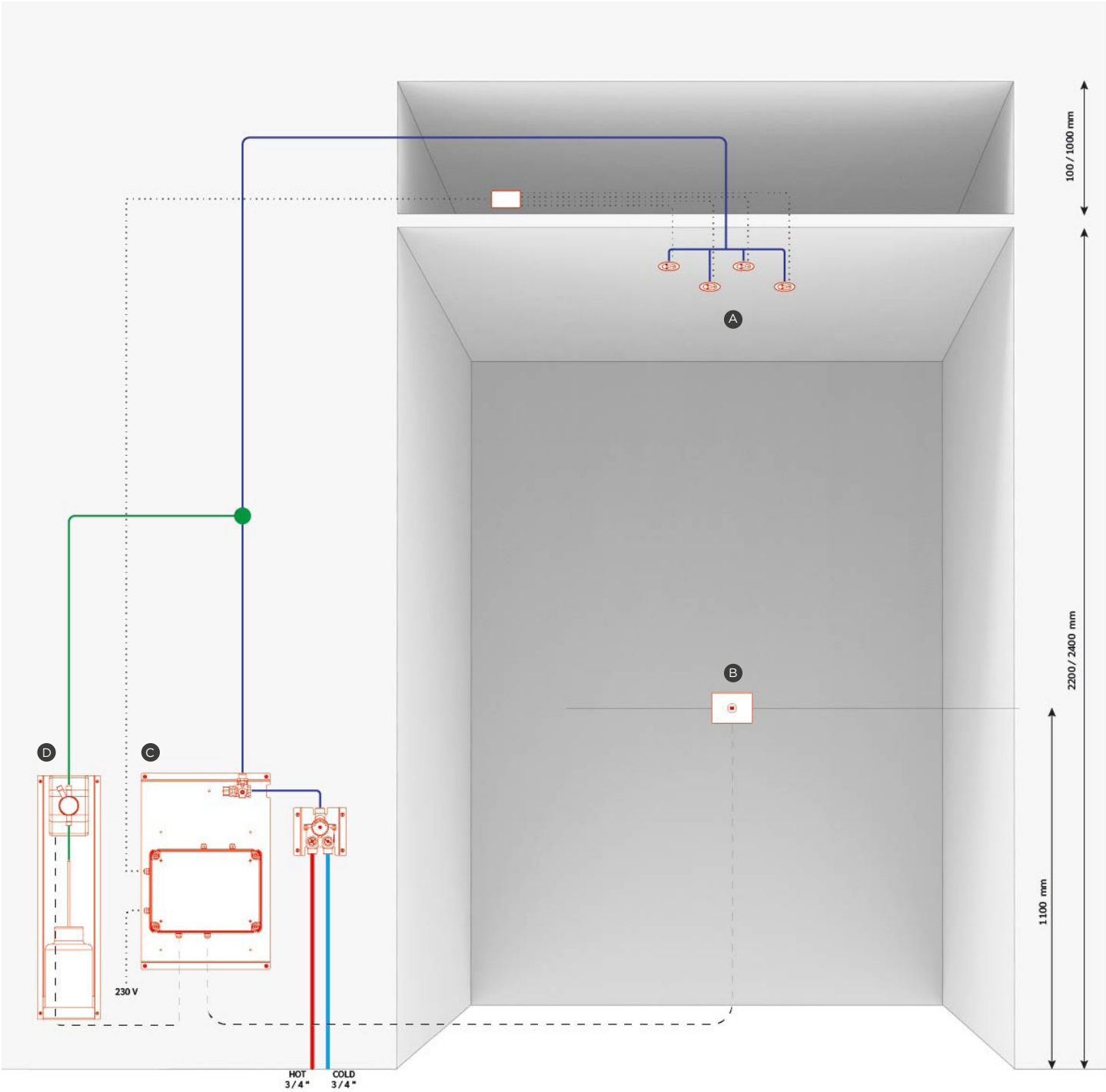


Finishes

	Chrome	OA-290C
	Brushed chrome	OA-290X
	White	OA-290W
	Matt black	OA-290BK

	Gold	OA-290AU
	Copper bronze	OA-290CBR
	Gun metal	OA-290GM
	Gold brushed	OA-290AUX

	Copper bronze brushed	OA-290CBRX
	Gun metal brushed	OA-290GMX



Variants

	A Shower	B Control panel	C Control unit	D Aroma 1
OA-290C	4			
OA-291C	4			

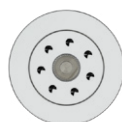
DOWNLOAD AREA

To download the files,
select one of these links.

Showerhead

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

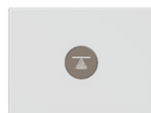
COD. BLP85C6



Control panel

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

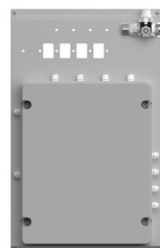
COD. P48



Control unit

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

COD. ECU45



Aroma

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

COD. P018



Thermostatic

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

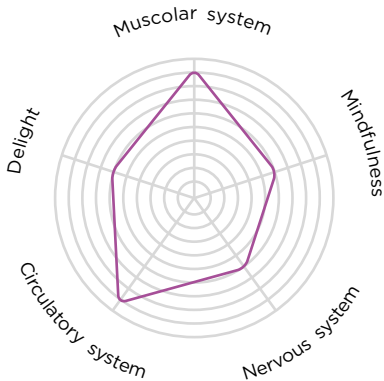
COD. P012



SCENARIO 1 REACTIO

BRISK FOG

In the brisk fog scenario, the experience is designed to gradually refresh the body. Throughout this scenario, a cold mist, illuminated with blue light, is sprayed, enveloping the guest.



JET
Atomized
RECOMMENDED TEMPERATURE
18°C
LIGHT
Cyan
AROMA
Mint

