



Design by
STUDIO F·A·PORSCHE

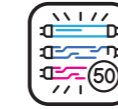


THE NEW
COMBINATION
'VITASUN'



COLORFUL SUMMER VIBES

Especially for the UV-configuration 'vitaSun'.
For a directly visible tanning result and intensive vitamin D stimulation. With its activating effect, blueSunlight prepares the skin for a tanning session and intensifies the results of the beauty light. Using the spectrum of 285-800 nm the vitaSun combination delivers very high pigment darkening, an immediately noticeable skin-care effect and increased vitality.



vitaSun



SunSphere
Facials



SunSphere
Shoulders

ACTIVATING BLUE LIGHT

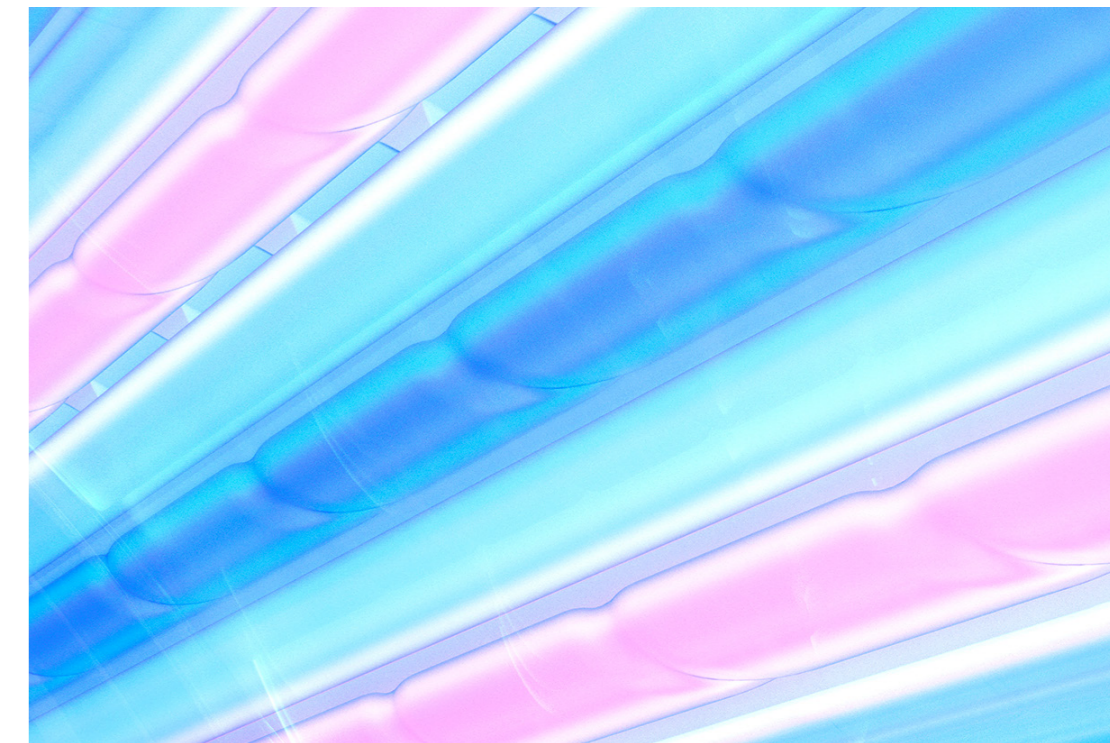
The body area of the P9S vitaSun is equipped with 24 blue light LEDs and 16 BeautyBooster HyperRed, that will complement the pigment darkening as well as activate the skin for a better production of collagen and elastin.
This soothing feature is a great addition to the BeautyBooster HyperRed for an all around great look and feel.



Beauty
Booster
HyperRed



Blue
Booster



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THE POWER OF CHOICE



blueSunlight

Activating blue light prepares the skin for a tanning session.



beautyLight

Soothing beauty light for an especially beautiful skin.



extraSunlight

Sunlight with high UVB content for pigment development and vitamin D production.



pureSunlight

Intensive sunlight for ideal tanning results.



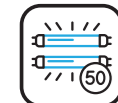
smartSunlight

Intensive sunlight combined with soothing beauty light.



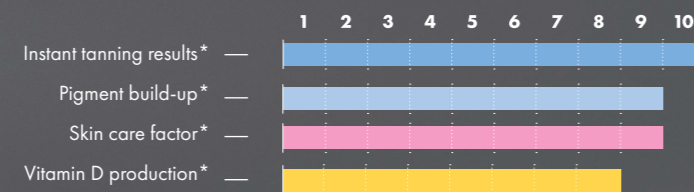
SunSphere Facials

Perfectly balanced spectrum of UVA-LEDs, Beauty LEDs and UVB special lamps.



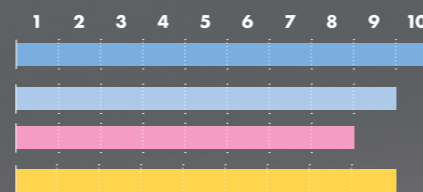
Light Select

vitaSun



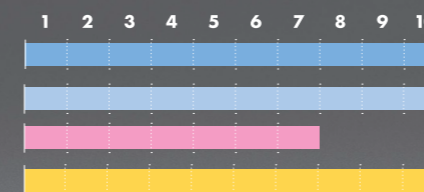
*Exemplary comparative depiction

hybridSun



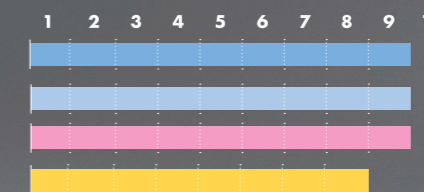
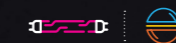
*Exemplary comparative depiction

extraSun



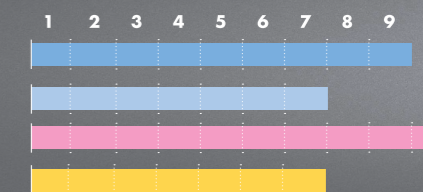
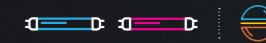
*Exemplary comparative depiction

smartSun



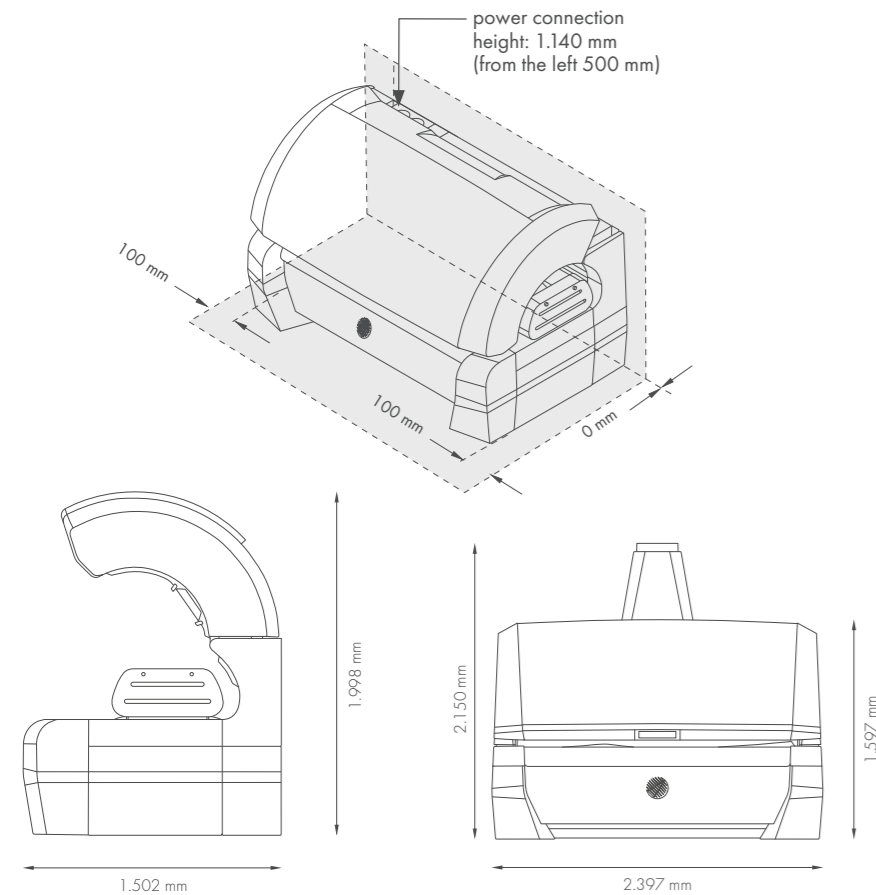
*Exemplary comparative depiction

beautySun



*Exemplary comparative depiction

TECHNICAL DATA



Dimensions (mm) Length x Width x Height

Closed: 2.397 mm x 1.502 mm x 1.597 mm (2.150 mm h with exhaust)

Open: 2.397 mm x 1.502 mm x 1.998 mm (2.150 mm h with exhaust)

Maximum power consumption	12,5 kW
Weight	ca. 785 kg (with air condition)
Bed pane max. load capacity	max. 150 kg

Electrical connection values

Main voltage	400 V / ~3N / 50 Hz
Breaker	Automatic fuse K-type (safety cut-out), 3-pole, 3 x 25A with residual current operated circuit breaker (RCD)

Ambient conditions – In dry rooms (booths) with sufficient airing and ventilation

Recommended room size:	2.600 mm (Width) x 2.300 mm (Depth)
Maximum relative air humidity:	70%
Maximum room temperature:	30°C
Minimal distance to side walls:	100 mm
Minimum room height:	2.400 mm
Distance to backwall:	0 mm

SunSphere LEDs vs. High Pressure-Bulb

	=	
120 W Facials		800 W HP-Bulb
20 W Shoulders		250 W HP-Bulb

EXAMPLE:
120 W SUNSPHERE FACIALS
ARE EQUAL TO THE TANNING
PERFORMANCE OF A 800 W HIGH
PRESSURE-BULB.

P9S

Light Select options

hybridSun		34 x 200 W (max.) pureSunlight lamps
		16 x 200 W (max.) smartSunlight lamps
		4 x 120 W (max.) SunSphere LED Facials
		2 x 20 W (max.) SunSphere LED Shoulders
		40 x BeautyBooster HyperRed LEDs

extraSun		44 x 200 W (max.) pureSunlight lamps
		6 x 200 W (max.) extraSunlight lamps
		4 x 120 W (max.) SunSphere LED Facials
		2 x 20 W (max.) SunSphere LED Shoulders
		40 x BeautyBooster HyperRed LEDs

smartSun		50 x 200 W (max.) smartSunlight lamps
		4 x 120 W (max.) SunSphere LED Facials
		2 x 20 W (max.) SunSphere LED Shoulders
		40 x BeautyBooster HyperRed LEDs

beautySun		34 x 200 W (max.) pureSunlight lamps
		16 x 160 W (max.) beautyLight lamps
		4 x 120 W (max.) SunSphere LED Facials
		2 x 20 W (max.) SunSphere LED Shoulders
		40 x BeautyBooster HyperRed LEDs

New UV-configuration

vitaSun		25 x 200 W (max.) pureSunlight lamps
		12 x 200 W (max.) smartSunlight lamps
		13 x 200 W (max.) blueSunlight lamps
		4 x 120 W (max.) SunSphere LED Facials (incl. blue light)
		2 x 20 W (max.) SunSphere LED Shoulders
		16 x BeautyBooster HyperRed LEDs
		24 x BlueBooster LEDs

