



**OSPA WATER FEATURES**



### Activity Counter current-systems

Get fit and have fun!  
Take it easy or get that heart rate up as you swim against the flow. If you want to have fun with the whole family or train like a pro, Ospa counter-current systems are the way to go.



### Relaxation Massage and more

It's time to feel good!  
Ospa water features leave you feeling relaxed and refreshed. Take your pick from massage stations, air bubble jet recliners, waterfalls, wild springs and so much more.



### Ambience Inspiration with Light

Set the scene for pool perfection!  
Bathe your pool in light and get the mood just right with Ospa DesignLine LED spotlights.

# DIVE RIGHT INTO THE OSPA RANGE



ACTIVITY

# Counter-current systems from Ospa

Ospa counter-current systems transform your pool into a never-ending swimming channel. You know what that means? Swimming without any turning whatsoever! And when you're not in the mood for a fitness challenge, Ospa counter-current systems are also perfect for a relaxed swim or a bit of fun the whole family can enjoy.

## A system to suit every swimmer

Ospa has the ideal counter-current system to suit every swimming style and set of requirements. It all comes down to the number of jets and the power range.

Swimming style	Swimming/ family fun	Endurance swimming	Professional training
Ospa MySwim	●	●	●
Ospa PowerSwim 3.5	●	●	●
Ospa PowerSwim 2.3	●	●	◐
Ospa TopSwim 3	●	●	○

● Recommended system



## Tailored interval training with Ospa BlueControl®

In combination with Ospa BlueControl®, the products from the Ospa PowerSwim and Ospa TopSwim families together with the Ospa MySwim turbine system allow you to create your own training plan. Store up 6 personalised training programmes, each with 5 progressive performance levels, whose intensity and duration you can adjust individually. You can even control your counter-current system on the go from your tablet or smartphone.

## Ospa sensor button

All Ospa counter-current systems are compatible with the Ospa sensor button, so you can have the controls at your fingertips even when you're in the water.



# Tick all your boxes

Whether you want to swim for relaxation, focus on your endurance training, train in the pool like a pro or just have no end of fun in the water, you're bound to find the Ospa counter-current system that will tick all your boxes.

Counter-current system	Ospa MySwim	Ospa PowerSwim 3.5	Ospa PowerSwim 2.3	Ospa TopSwim 3
Number of jets	1 turbine	5 jets	3 jets	3 jets
Ospa sensor button	●	●	●	integrated into the cover
Number of training levels	5	5	5	5
Number of training programmes	6	6	6	6
Control via Ospa BlueControl®	●	●	●	●
Cover size	1060 x 260 x 30 mm	96 mm ø	96 mm ø	650 x 250 x 28 mm
Illuminated jets	○	○	○	●
Compatibility with all pool types	●	●	●	●
Installation in steps	●	●	●	○
Pumps	2.2 kW turbine	5.5, 7.5 or 11 kW variable speed pump	4.0 kW variable speed pump	3.0 kW variable speed pump
Circulation volume	254 m³/h	150, 200 or 230 m³/h	100 m³/h	64 m³/h
Current impulse	280 kg m/s	330, 542 or 717 kg m/s	212 kg m/s	175 kg m/s
Hair-safe intake cover	Built-in	3-5	2	Built-in

- Included
- Not included



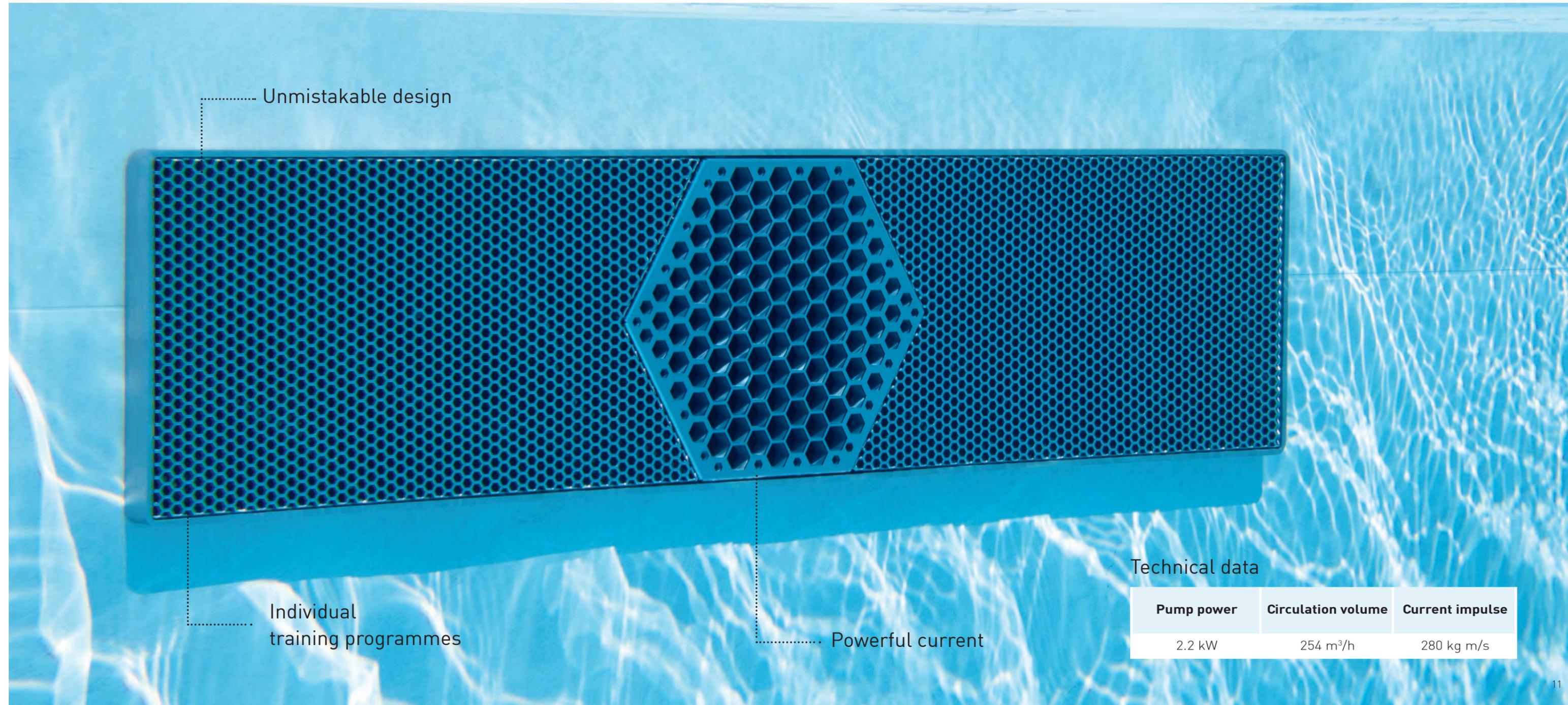
# Ospa MySwim

## Elegant design

The revolutionary Ospa MySwim counter-current system transforms your swimming pool into your personal fitness centre. The innovative Ospa turbine without propeller shaft creates a more powerful and wider swimming area than was possible with turbine systems to date. The flow-optimised design cover also ensures a uniform and pleasant current for the most natural swimming experience possible.

- Full workouts and fitness training possible
- Natural swimming feel without waves
- Uniform lengthwise-directed current
- Operation via Ospa BlueControl®, Ospa sensor button directly in the water or via smartphone
- In combination with Ospa BlueControl®, up to 6 personal training programmes are possible, each with 5 progressive performance levels, whose intensity and duration you can adjust individually
- Ospa DesignLine cover made of electropolished stainless steel without visible fastening screws
- Performance display possible via RGB lighting in the pool
- Hair-safe intake
- Particularly quiet turbine technology without distracting motor noises in the pool

The exclusive cover of the Ospa MySwim was designed by the multiple award-winning design agency OTTENWÄLDER UND OTTENWÄLDER and impresses with its functional, high-quality and elegant aesthetics without visible fastening screws. The matt, 5 mm thick cover frame and the 3-part electropolished cover are made of V4A stainless steel.



## Technical data

Pump power	Circulation volume	Current impulse
2.2 kW	254 m³/h	280 kg m/s

# Ospa PowerSwim 3.5

## Train like a pro

You'll struggle to find another counter-current system boasting the super strength of the professional Ospa PowerSwim 3.5 with its variable speed pump that transforms your swimming pool into a high-end swimming channel that's as wide as it is powerful. Whether you want a sporting challenge, a relaxed swim or a fun activity to entertain the whole family, you need look no further.

- Effective work-outs at a world class level
- Natural swimming feel without waves
- Uniform lengthwise-directed current
- Operation via Ospa BlueControl®, Ospa sensor button directly in the water or via smartphone
- In combination with Ospa BlueControl®, up to 6 personal training programmes are possible, each with 5 progressive performance levels, whose intensity and duration you can adjust individually
- 5 adjustable Ospa DesignLine jets of polished stainless steel, 96 mm diameter, without visible fastening screws
- Hair-safe intake
- Quiet running without distracting motor noises in the pool

The Ospa PowerSwim 3.5 comes with three different pumps:

Pump power	Circulation volume	Current impulse
5.5 kW	150 m³/h	330 kg m/s
7.5 kW	200 m³/h	542 kg m/s
11 kW	230 m³/h	717 kg m/s



» It's amazing how powerful and natural the Ospa PowerSwim current is. «

Laura Philipp, IRONMAN World Champion 2024 in Nice, 3rd in the IRONMAN World Championship 2023 in Hawaii, 4th in 2022, Women's IRONMAN European Champion 2021 & 2022, 5x IRONMAN winner, 18x IRONMAN 70.3 winner, fastest German IRONMAN athlete (World record in 8:18:20 hours).

Photo: Rafael Krutz



See the product in action:



## Power is everything

The power of the counter-current system is continuously variable. In the ideal swimming range, the water flows at a speed of more than 1.5 m per second. To give you an idea, professional endurance swimmers swim at 1.0 to 1.3 m/s (equivalent to 100 m in 1 minute 20 seconds).

Professional endurance swimmers*	Ospa PowerSwim 3.5*
1.0–1.3 m/s	1.5 m/s
3.6–4.7 km/h	5.4 km/h
100 m in 1 minute 20 seconds	100 m in 1 minute 7 seconds

\*Example figures

## Wide and powerful swimming channel

The even current directed lengthwise is made even stronger by water being suctioned on the side of the pool opposite the PowerSwim jets.



# Ospa PowerSwim 2.3

## Made for athletes

From workouts to endurance training, everything is possible with the Ospa PowerSwim 2.3. The wide and continuously variable current can be adjusted for full-on workouts or relaxing, natural swims, making it ideal for keen athletes and families alike.

- Full workouts and fitness training possible
- Natural swimming feel without waves
- Uniform lengthwise-directed current
- Operation via Ospa BlueControl®, Ospa sensor button directly in the water or via smartphone
- In combination with Ospa BlueControl®, up to 6 personal training programmes are possible, each with 5 progressive performance levels, whose intensity and duration you can adjust individually
- 3 adjustable Ospa DesignLine jets of polished stainless steel, 96 mm diameter, without visible fastening screws
- Hair-safe intake
- Quiet running without distracting motor noises in the pool
- Ideally suited for installation in steps

Pump power	Circulation volume	Current impulse
4 kW	100 m <sup>3</sup> /h	212 kg m/s



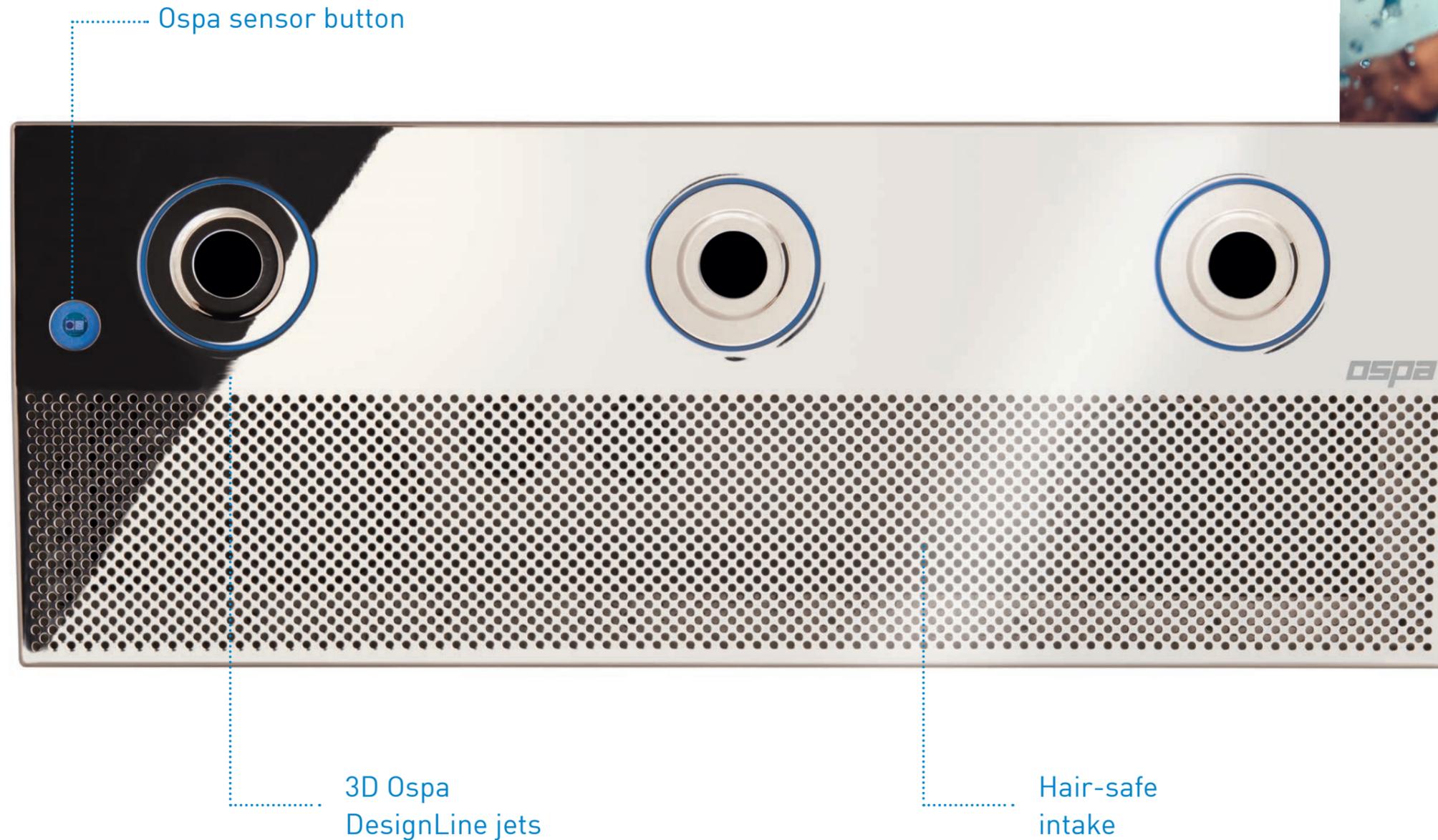
# Ospa TopSwim 3

## The all-in-one counter-current system

As a compact counter-current system, Ospa TopSwim 3 ticks all the boxes whether you are looking for athletic endeavours or family fun. The perfect addition to any pool, the counter-current system provides endless swimming enjoyment for the whole family.

- Natural swimming feel without waves
- Uniform lengthwise-directed current
- Operation via Ospa BlueControl®, Ospa sensor button directly in the water or via smartphone
- In combination with Ospa BlueControl®, up to 6 personal training programmes are possible, each with 5 progressive performance levels, whose intensity and duration you can adjust individually
- 3 illuminated Ospa DesignLine jets, hair-safe intake and Ospa sensor button in an elegant housing with a polished stainless steel cover
- The jets indicate the set power via their light colours

Model	Pump power	Circulation volume	Current impulse
Ospa TopSwim 3	3.0 kW	64 m³/h	175 kg m/s
Ospa TopSwim S	3.0 kW	60 m³/h	164 kg m/s



# Ospa TopSwim S

## The space-saving solution

The compact solution for quick and easy installation. The following features distinguish the system from the Ospa TopSwim 3:

- Quick and space-saving installation
- No pipework necessary
- Includes utility shaft



RELAXATION

# Ospa MassageT Air

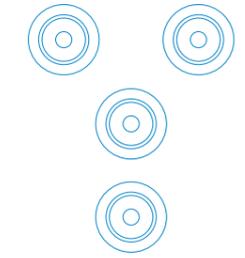
## Well hello wellness

The Ospa MassageT Air massage station with air jets is the ultimate feel-good experience from Ospa. One push of a button is all that stands between you and a relaxing wellness massage. The T-shaped arrangement of the 4 Ospa DesignLine jets make it ideal for a relaxing back massage after a busy day.

- Pleasant massage effect with air jets
- 4 Ospa DesignLine jets arranged in a T-shape
- Control via Ospa BlueControl® or the Ospa sensor button
- Compatibility with all pool types
- Hair-safe suction covers
- Pump: 0.75 kW–3.0 kW



See the product in action:



## T-shaped jet arrangement

The added air works wonders on tense neck muscles.



# Ospa MassagePublic

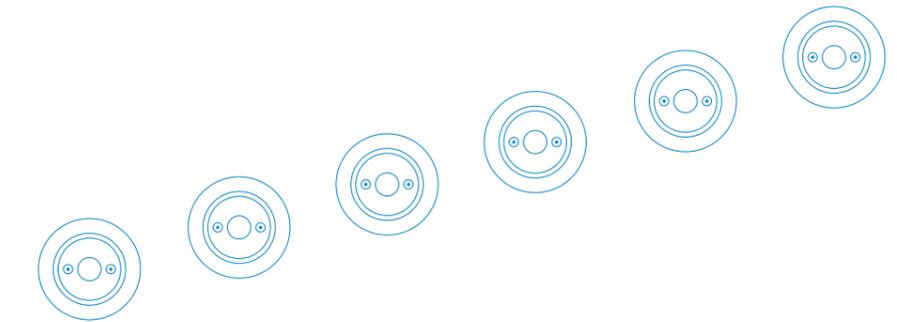
## Spa sensation

The Ospa MassagePublic provides bathers with endless bathing pleasure and a relaxed wellness feeling.

- Added air for a pleasant massage sensation
- Individual arrangement of the jets possible
- Can be used by several people at the same time
- Targeted partial massages thanks to jets arranged at different heights
- Pump: 0.75 kW–3.0 kW



Photo: Marco Chiodi



## A flexible solution for larger pools

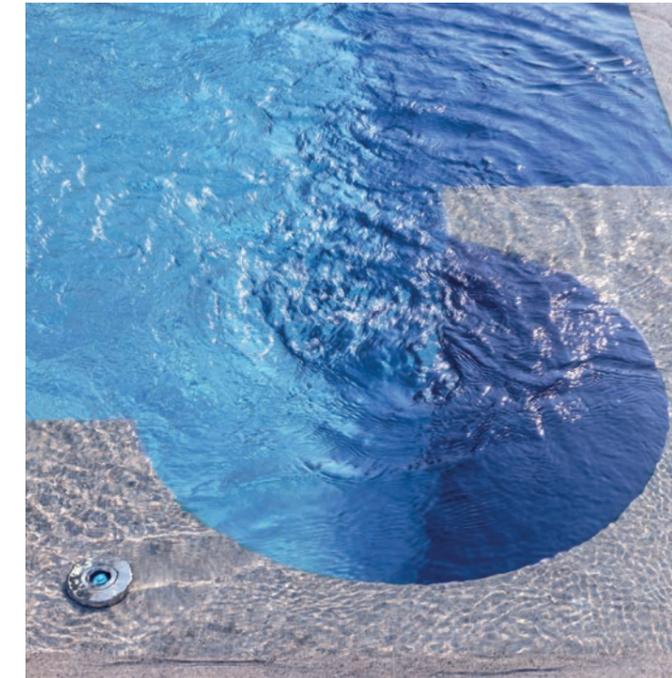
The Ospa MassagePublic comes with eight jets that can be arranged in any formation, allowing for targeted massages and group use.

# Ospa MassageLounge

## Relaxation with a twist

Your body deserves a proper rest after a stressful day. With 60 water jets across three levels, relaxation doesn't get much better than this.

- Ultimate relaxation
- Rounded massage system made from stainless steel
- Three levels with 20 water outlets each
- Visible stainless steel bars



## New vitality

Take relaxation to a whole new level with Ospa MassageLounge. The rounded bars with 60 jets across three levels deliver a massage you won't forget in a hurry. Leave the stresses and strains of everyday life behind in style.

# Ospa air bubble jet recliner

## Recline and relax

You need to treat your body to a proper rest after a stressful day. But how? Look no further than the Ospa air bubble jet recliner with its 70 air bubble jets. Gently bubbling water leaves your whole body feeling tingly and refreshed.

- Regeneration and recovery after an energetic swim
- Full-body massage with 70 air bubble jets
- Custom design to suit your specific needs



Photo: Tom Bendix



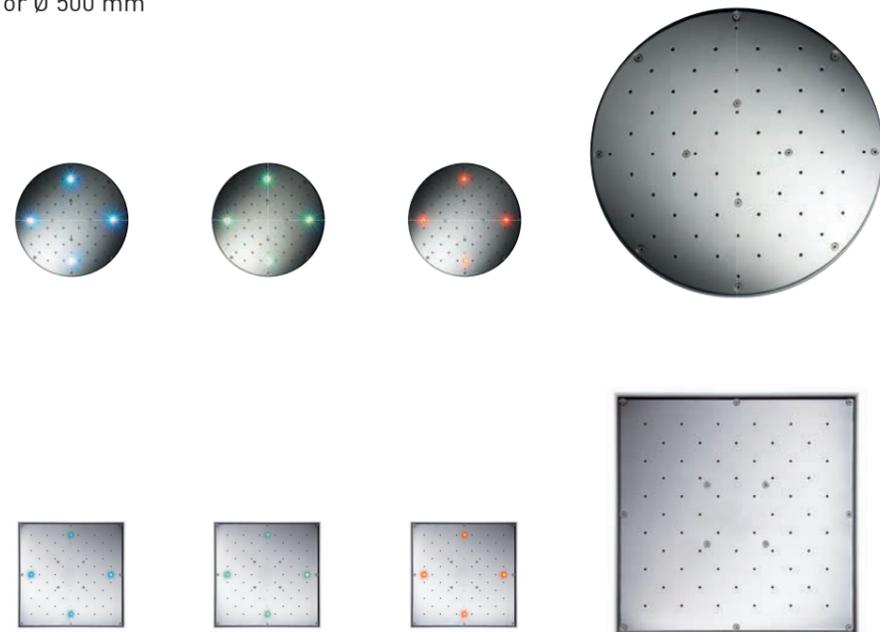
27

# Bubbly goodness

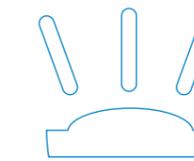
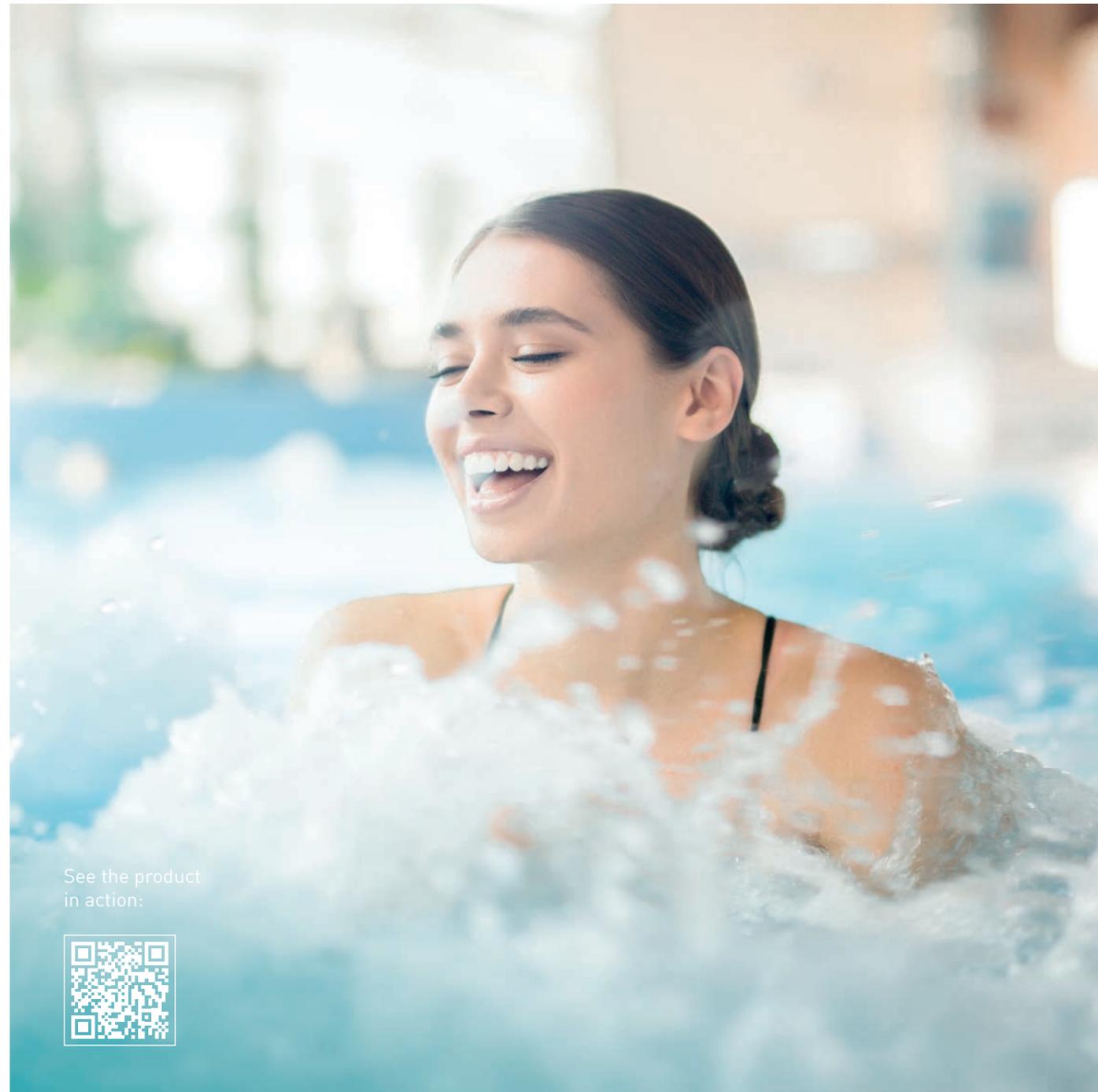
## Ospa air bubble plates in a round or square design

You can't beat the feeling of crystal-clear water bubbling up around you. The bubbling air stream from the Ospa air bubble plate makes your pool experience all the more incredible.

- Round or square air bubble plate for the pool floor
- Full-body massage with bubbles
- Available with RGB LED lighting
- 60 air bubble jets
- Operation via Ospa BlueControl® or Ospa sensor button
- Dimensions: 500 x 500 mm or Ø 500 mm



See the product in action:



### Luminous light

RGB LED lights can be incorporated if you're looking to create stunning lighting effects in the water ranging from subtle to fiery. The perfect finishing touch to the relaxation experience!

### Beautiful bubbles

The bubbling air stream from the Ospa air bubble jets makes your pool experience all the more spectacular. Built into the pool floor, its 60 powerful air jets bubble with pure relaxation. A must for anyone looking for next-level pampering! You don't even have to worry about how to work the Ospa air bubble jet plate. Use either the Ospa BlueControl® or the Ospa sensor button directly in the pool.

# Ospa wild spring

## Wild, wild water

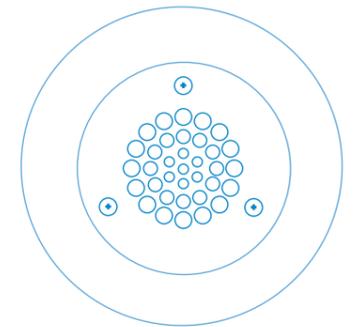
The wild spring is ideal for anyone who loves floating on invigorating water jets and the sensation of moving water.

- Powerful jets of water from the bottom of the pool
- Added air for a more intense massage sensation
- A bubbly statement for any pool
- Pump: 3.0 kW



## Pure power

The intense jet of water with added air creates a bubbly pool experience you won't forget in a hurry. Once the Ospa wild spring has been installed in the bottom of the pool, switch the powerful jet on to let the fun begin. Working the Ospa wild spring is so simple that it won't affect your state of relaxation in the slightest. Take control straight from the pool using the Ospa sensor button or Ospa BlueControl®.



## Ospa wild spring

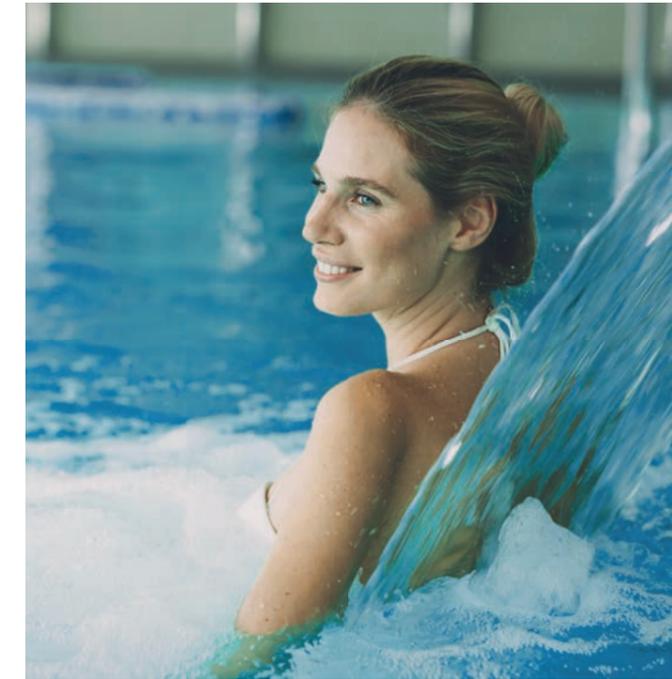
A subtle solution for invigorating fun in the water.

# Ospa waterfall 630

## A blast of fun

An Ospa neck surge not only does wonders for the shoulder and neck muscles, it is also a real eye-catcher.

- Various attractive stainless steel designs
- Wide water outlet opening
- Massage effect to relieve tension in the shoulder and neck muscles



## Relaxation ready

The Ospa neck surge is on hand to give you a soothing neck and shoulder massage and bring a smile to the face of any child who enjoys playing around in the burst of cool water. There's something to impress all the family!

# Ospa waterfall

## Whooshing water

Water whooshes into the depths of the pool below. And you can even add clever lighting effects to make the Ospa waterfall even more impressive as an exclusive water feature for use after dark.

- Soothing neck massages to relieve tension
- Custom width and design to suit your specific needs
- Coloured RGB LED fibre optic lighting for impressive effects after dark

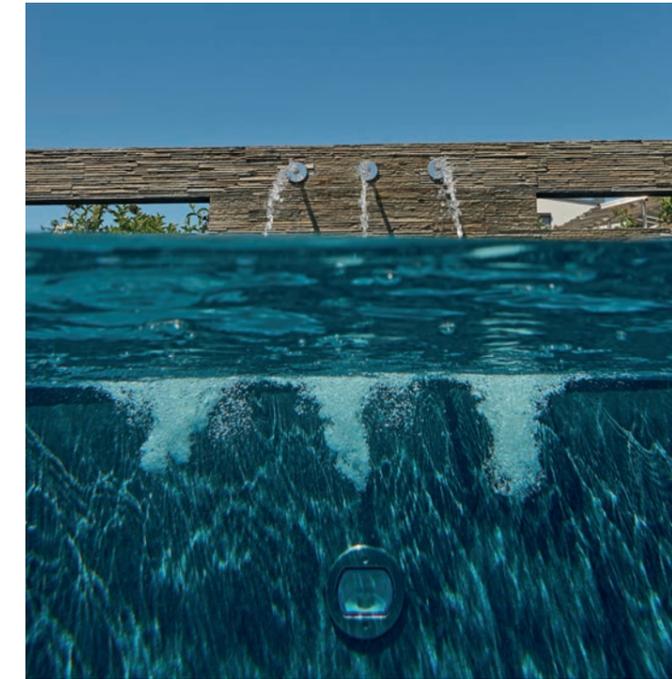
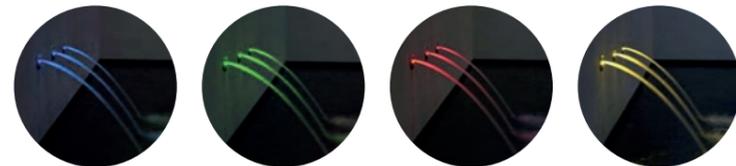


# Ospa ColorPoint 3

## Flowing colours

Water gently ripples out of the Ospa ColorPoint jets. With its built-in lighting, this water feature turns into a stunning statement after dark. But it's still a firm favourite during the day too. It's up to you to decide on the final design and the number of water jets you'd like.

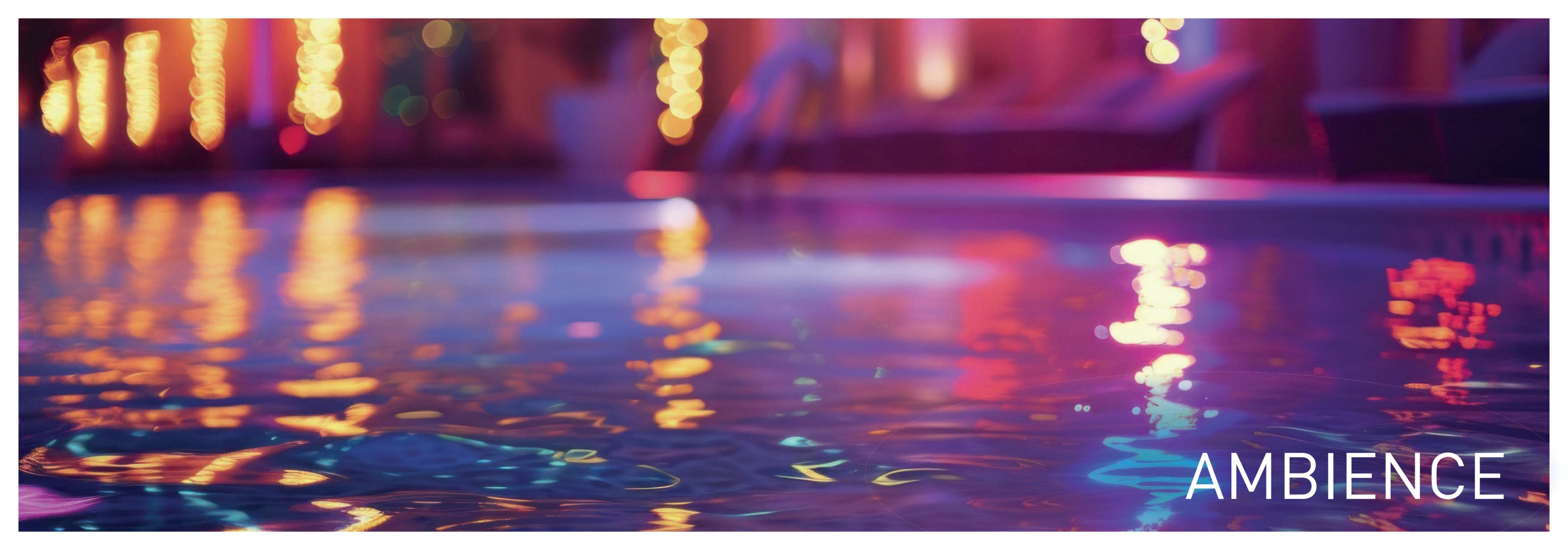
- RGB LED fibre optic lighting
- DMX light projector
- Automatic colour changes with various speed settings
- DesignLine stainless steel covers measuring 96 mm in diameter
- Compatible with other lighting effects and water features
- Pump power: 0.3 kW



## Bold beauty

There's no denying that Ospa ColorPoint stands out all day long. And yet it really comes into its own at night, when its gentle water effects can be combined with all the spectacular colours. You can get the colour scheme and ambience spot on for any occasion. Combined with underwater LED lighting, its colourful beams and the resulting movement in the water create very special moments.

A feast for the eyes in a class of its own.



AMBIENCE

# Ospa underwater spotlights



## Ospa DesignLine LED 6 x 4 x 3 W RGB + White



Ospa LED underwater spotlights in the form of energy-efficient RGB lamps. The spotlight cover is made from polished stainless steel with a high gloss finish.

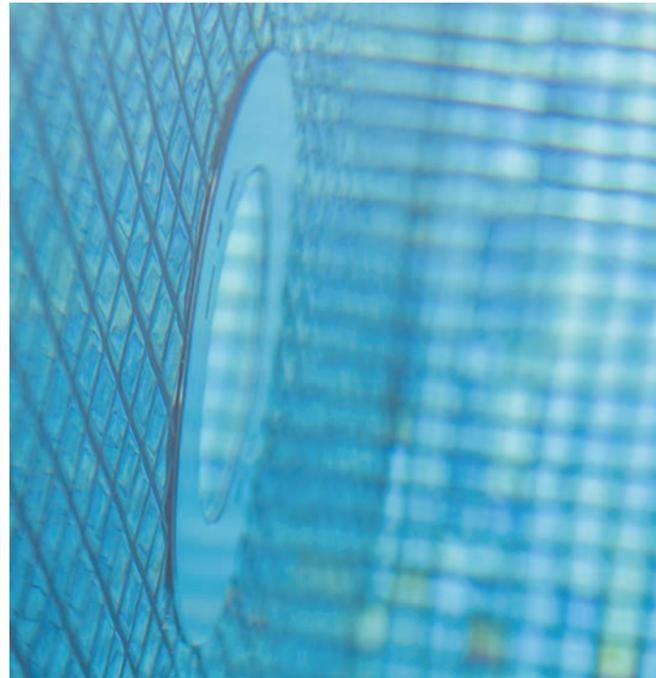
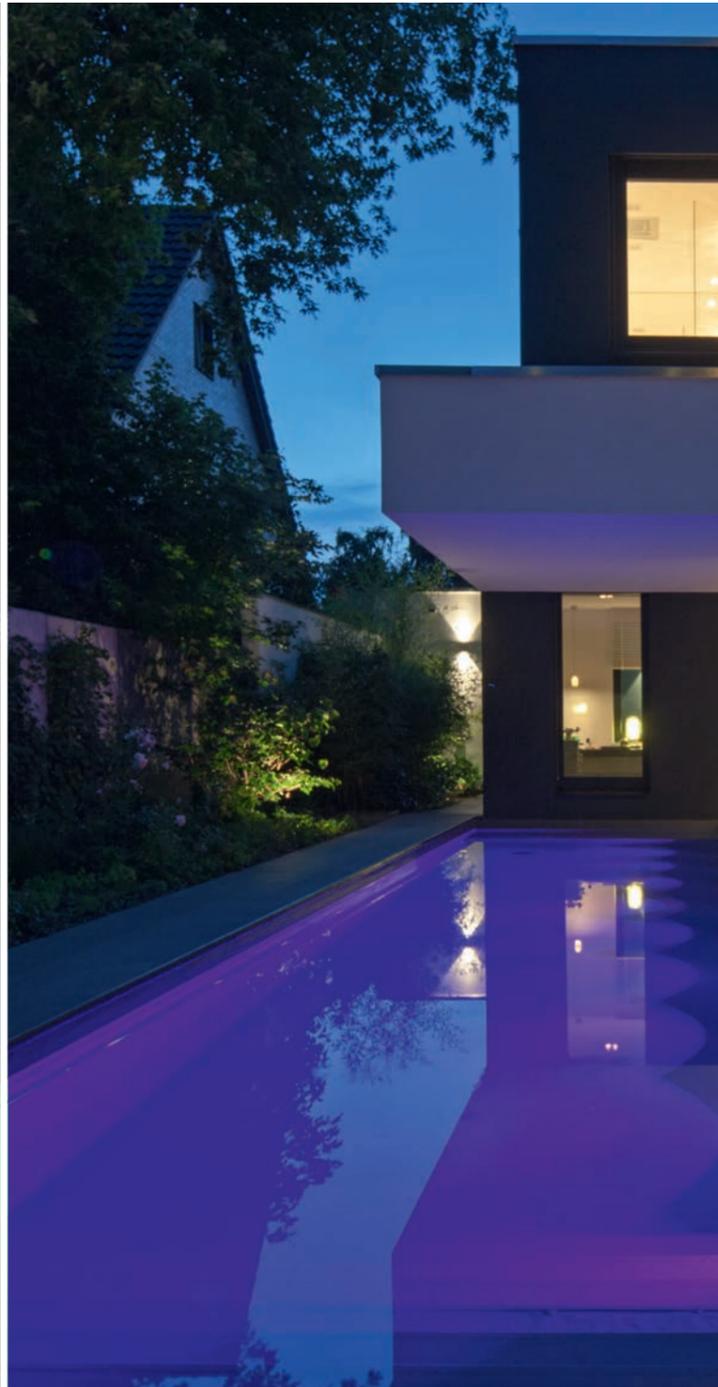
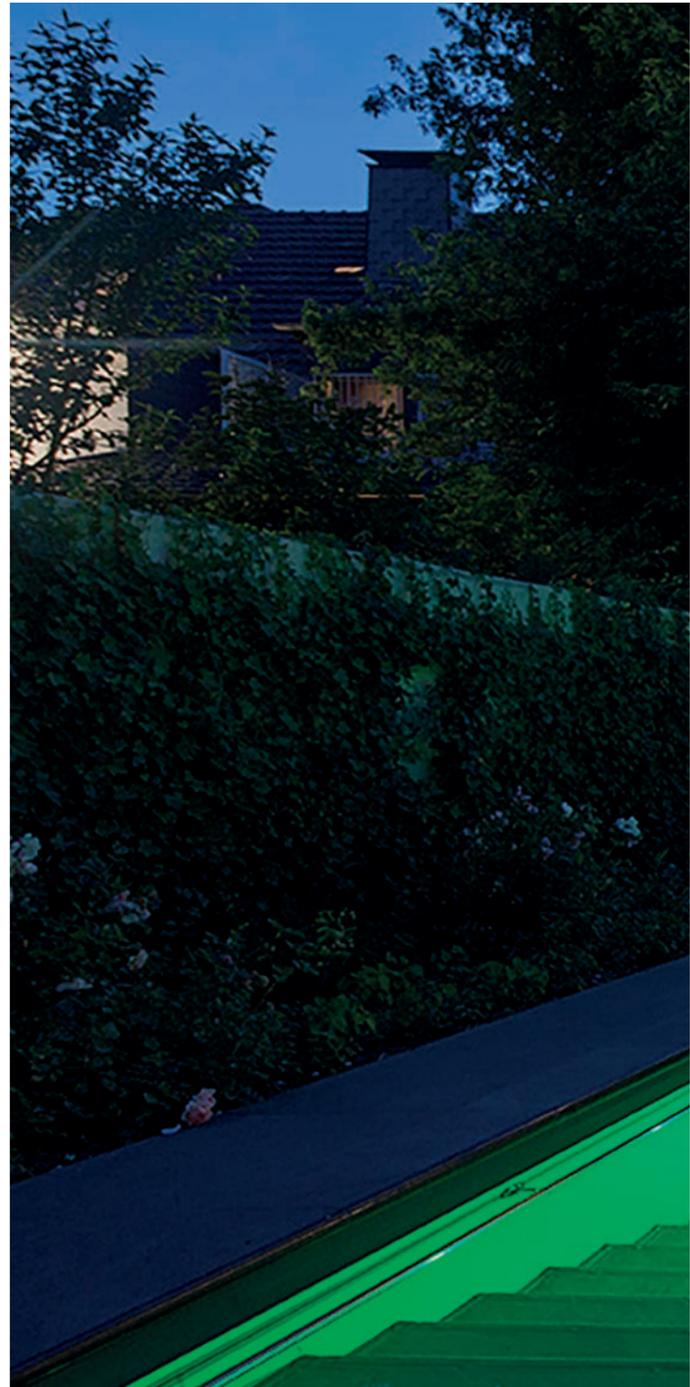
- Polished stainless steel with frosted glass
- Coloured LED lighting
- Multicolour RGB + white
- Power: 6 x 4 x 3 watts
- Lighting for pools up to 10 m wide
- Cover: Ø 237 mm or Ø 220 mm with flat design



## Ospa DesignLine LED 15 x 3 W White

Ospa LED underwater spotlights in the form of energy-efficient white lamps. The spotlight cover is made from polished stainless steel with a high gloss finish.

- Polished stainless steel with frosted glass
- White LED lighting
- Power for white light: 15 x 3 watts (4500 Kelvin for neutral white or 3000 Kelvin for warm white)
- Lighting for pools up to 10 m wide
- Cover: Ø 237 mm or Ø 220 mm with flat design



### Glossy glow

Highly polished stainless steel with no visible fastening screws and an elegant design that blends harmoniously into any pool. That is what characterises the Ospa DesignLine products with their Ospa "Made in Germany" quality.

# Ospa CX Series underwater spotlights

## Atmospheric lighting in RGB-W

The new CX Series of RGB-W underwater spotlights is compact and powerful. With the Ospa DesignLine cover made of polished stainless steel, it has a particularly high-quality yet discreet appearance.

Control and power come from the DMX-capable Ospa CX Series power supply units. The Ospa BlueControl® light control or the Ospa CC module for CompactControl® allows light effects and colour changes to be created and stored for RGB-W spotlights.

Ospa installation housings are available for all types of pools: concrete pools (also with adhesive flange), stainless steel pools, prefabricated pools, lined pools and exposed concrete pools.

## Model CX4

- Polished stainless steel
- Frosted glass
- RGB-W LED version
- Lighting for pools up to 4.5 m wide
- Cable: 10 or 20 m
- Cover: diameter 185 mm, height 10 mm
- Warm white: 3,000 Kelvin / 500 Lumen
- Normal white: 4,500 Kelvin / 530 Lumen
- Also available with a large cover for replacing halogen spotlights



Ospa DesignLine cover  
LED RGB-W, diameter 185 mm  
CX4



# Ospa CX Series underwater spotlights

## Model CX1

The new CX1 underwater spotlight has a compact design with a diameter of just 90 mm, making it ideal for whirlpools and steps.

They perfectly match the larger CX4 spotlights that can be used to illuminate the swimming pool.

The Ospa BlueControl® light control or the Ospa CC module for CompactControl® allows light effects and colour changes to be created and stored for RGB-W spotlights.

In combination with the CX4 spotlights, you can create the right mood in your swimming pool at any time.

- Cover: diameter 90 mm, height 10 mm
- Warm white: 3,000 Kelvin / 125 Lumen
- Normal white: 4,500 Kelvin / 135 Lumen



Ospa DesignLine cover  
RGB-W, height 10 mm, diameter 90 mm  
CX1



Photos: Tom Philipp

## Form and function in perfection

The timeless design and simple elegance of Ospa pools is truly captivating. High-quality materials and perfect processing reflect "Made in Germany" premium quality. Anyone who has experienced the amazing functionality and comfort of an Ospa pool knows that every single detail has been carefully considered.

### Ospa features are compatible with all types of pools:

- Tiled pools
- Stainless steel pools
- PVC pools
- Lined pools
- Polyester resin pools
- Concrete pools

### Ospa sensor button



Looking to control your water features without even having to leave the pool? The Ospa sensor button or Ospa BlueControl®.

### Suction covers



The hair-safe suction covers from Ospa provide maximum safety for swimmers of all ages.

### Variable speed pump



Frequency-controlled variable speed pumps from Ospa are designed for energy- and cost-saving operation, which is kind to both the environment and your wallet.



## Ospa SmartPool technology

Controlling your water features couldn't be easier thanks to the Ospa sensor button or Ospa BlueControl®.



Wellness: Full control over the strength and running time of your water features.



Fitness: Six custom PowerSwim training programmes to keep the whole family happy.



Lighting: 9 lighting scenes to help you get the pool ambience just right.

Ospa Schwimmbadtechnik  
73557 Mutlangen  
Germany

+49 7171 7050  
[www.ospa.info](http://www.ospa.info)



CO<sub>2</sub>  
NEUTRALER  
HERSTELLER

**ospa**