

Floating units





PondJet/PondJet Eco

Compact floating fountain – impressive
and now extremely energy-efficient!



Also perfect for temporary
use, e.g. at events



Additional nozzle arrangements
and lighting sets in white and
RGB are available as accessories



Flexible installation in water
no matter the soil conditions



This is EFC* by OASE: No issues
with the pump becoming
blocked or running dry



Precise and reliable engineering
skills at a particularly high level
of quality



Change up the scenery with the
PondJet Eco: By switching on the
dynamic function, the fountain
height varies according to the
stored choreographies



Up to -50% with the PondJet Eco:
This pump requires so much less
energy than its predecessor model



Includes pump, floating body
and multi-function nozzle



Minimum water level for clear
water 1 m, for muddy pond
bottom 1.5 m.



ACCESSORIES

Product		Item no.
Floating fountain illumination set RGB	> Page 264	42641
LED-Floating Fountain Illumination white	> Page 264	42637
Schaumsprudler 35 - 10 E	> Page 70	50984
Vulcan 43 - 3 silver	> Page 66	50766

* EFC = Environmental Function Control = blockage or dry running protection.

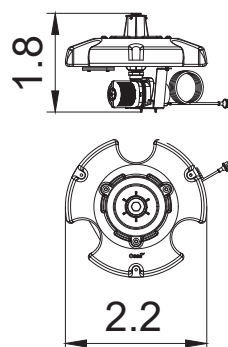
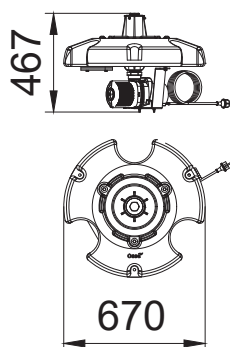


WATER MOVEMENT
Floating units PondJet/ PondJet Eco
Suitable for Fresh water
Voltage 220–240 V/110– 120 V
Frequency 50 Hz/60 Hz

Water movement

PondJet Eco

PondJet



TECHNICAL DATA

Product	PondJet Eco	PondJet Eco (UK)	PondJet
Dimensions (dia. × H)	[mm] 670 × 540	[mm] 670 × 540	[ft] 2.2 × 1.8
Rated voltage	[V/Hz] 220–240 / 50/60	[V/Hz] 220–240 / 50/60	[V/Hz] 110–120 / 60
Power consumption	[W] 190	[W] 190	[W/A] 260/2.2
Max. flow rate	[l/min] 180	[l/min] 180	[gpm] 40
Max. flow rate	[l/h] 10800	[l/h] 10800	[gph] 2400
Max. water column	[m] 8.50	[m] 8.50	[ft] 28
Pressure-side connection	G 1	G 1	G 1
Max. fountain height	[m] 3.00	[m] 3.00	[ft] 10
Filter surface	[cm²] 420	[cm²] 420	[ft] 10
Cable length	[m] 20	[m] 20	[ft] 75
Weight	[kg] 15.20	[kg] 15.20	[lbs.] 16.80
Item no.	57704	72930	54019

Floating units

Complete, ready-to-connect fountains
in two different motor power ratings

+ Optionally available lighting sets in white or colour let the fountain come to life in the dark

+ For use in clear water with all soil conditions

+ The foam float reduces the sounds of the splashing water and stabilises the fountain



+ Bank mount included for easy installation

+ Four different nozzle arrangements with 3" (75 mm) standard thread



i The 230 V version is supplied ready for operation with a control box and Schuko plug

+ Pump basket made of stainless steel



i The 400 V version is supplied ready for connection with a 5-pole CEE plug and motor protection switch

ACCESSORIES

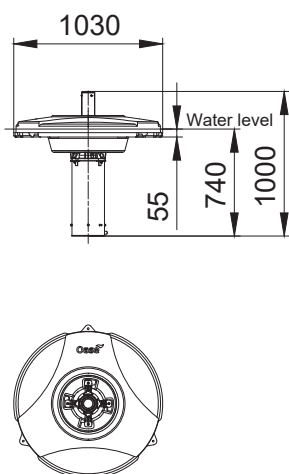
Product		Item no.
High Jet 30	> Page 60	50375
Grand Vulcan 30	> Page 62	50376
Geyser Jet 30	> Page 61	50377
Trumpet Jet 30	> Page 63	50378



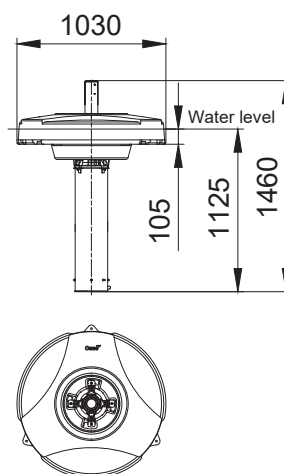
WATER MOVEMENT
Floating units MIDI II/MAXI II
Suitable for Fresh water
Voltage 220–240 V/400 V
Frequency 50 Hz

Water movement

MIDI II



MAXI II



TECHNICAL DATA

Product		MIDI II 1.1 kW/230 V	MAXI II 4.0 kW/400 V
Dimensions incl. nozzle (dia. × H)	[mm]	1030 × 1000	1030 × 1460
Rated voltage		230 V/50 Hz	400 V/50 Hz
Output	[kW]	1.1	4
Power cable length	[m]	50.00	50.00
Warranty*	[Years]	2	2
Max. head height, metres	[m]	22.80	46.60
Max. flow rate	[l/min]	366	650
Pressure-side connection		G 3	G 3
Min. water depth	[m]	1.00	1.25
Weight	[kg]	80.00	105.00
Item no.		50365	50371

Guaranteed to spark the brightest enthusiasm.



Undoubtedly, the true highlights of any fountain system: the OASE LED spotlights. With outstanding radiance and extremely low power consumption, they bring water patterns to life, enhance dynamic choreography and arouse emotions, with an impressive colour spectrum that includes an intense Royal Blue. OASE spotlights are made of superior-quality materials with robust stainless steel housings and long-lasting LEDs from leading brands, all of which are calibrated to ensure a uniform colour pattern.

Lighting

SPOTLIGHTS



ProfiLux LED S W

> Page 216



ProfiLux LED S RGB/RGBW

> Page 218



ProfiLux Basic LED L W

> Page 220



ProfiLux Basic LED L RGB

> Page 222



ProfiLux LED L RGB/RGBW

> Page 224



ProfiLux Basic LED XL W

> Page 226



ProfiLux Basic LED XL RGBW

> Page 228



ProfiLux LED XL RGBW

> Page 230

RING SPOTLIGHTS



ProfiRing LED L RGB/RGBW

> Page 234



ProfiRing LED XL RGB

> Page 236



ProfiFloor LED S RGB/RGBW

> Page 240

FLOOR SPOTLIGHTS

RECESSED RING SPOTLIGHTS



ProfiPlane LED L RGB/RGBW

> Page 244



ProfiPlane LED XL RGB

> Page 246



SplashKit LED XL RGrBW

> Page 248

LINEAR SPOTLIGHTS



LED strips

> Page 252

SPOTLIGHT MODULES



LED Modul MDD S

> Page 256



LED Modul Swivel L

> Page 258



LED Modul MDD L

> Page 260



LED Modul MDD XL

> Page 262



Floating fountain illumination

> Page 264

MORE INFORMATION

Lighting overview > Page 213

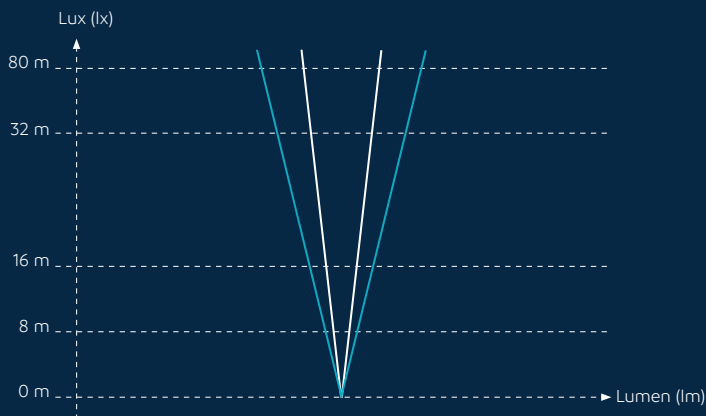
Accessories > From page 266

LED guide > Page 210



Criteria for LED lighting

OASE offers spotlights for every application. Whether as a conventional spotlight or as a spotlight installed in the floor that is safe to drive over – OASE has the solution. In addition to the OASE standard range, the LED configurator offers individual lighting options. Based on all your specifications and requirements, it will configure the right spotlight for you.

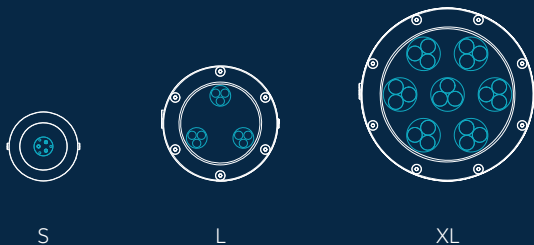


Luminosity (lux) and luminous flux (lumen)

The lux value represents the intensity of the incoming light at a specific point. The lumen value represents the total amount of light emitted at the light source and allows conclusions to be made about the brightness of the light.

Control system

For single-colour spotlights, there is also the option to dim special versions via DMX in addition to switching on and off. All coloured spotlights are DMX/RDM-compatible.



Sizes

You can choose between three different LED configurations depending on the desired light intensity.



FRESH
WATER



POOL
WATER



SALTWATER

Material

Depending on the housing and accordingly on the type of material, they are suitable for use in fresh water, pool water and saltwater.



RGB



NEUTRAL WHITE
4000 K



COLD WHITE
>5300 K



WARM WHITE
<3300 K



ROYAL BLUE
450 nm



AMBER
590 nm

Colour spectrum

The OASE Profi LEDs guarantee a rich interaction of colours. In addition to the basic tones of red, blue and green and three white tones, the darker, intense Royal Blue expands your colour spectrum. And the orange-yellow amber provides an atmospheric mood and a warmer colour radiance.



PROFILUX
Spotlight
with bracket



PROFIRING
Spotlight with central nozzle
opening



PROFIFLOOR
Spotlights for floor
and wall installation,
safe to drive over



PROFIPLANE
Spotlights for
floor and wall installation,
with nozzle opening, safe
to drive over

Lighting

Housing

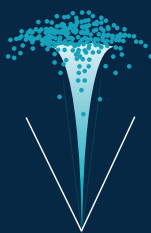
Four housing options are available for the various applications in water or on land.



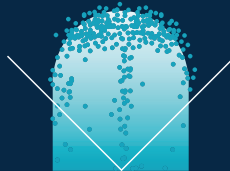
SPOT:
11° and 16°



FLOOD:
31°



WIDE FLOOD:
36°–50°



SUPER FLOOD:
51°–90°

Angle

We have models with a variety of beam angles in our range for different water patterns, types of tree or building orientations.



LIGHTING OVERVIEW

Product	Size	Colour		Luminous flux max.	Suitable for			Voltage	Control system	Plug and Spray	Page
		RGB	White		Fresh water	Pool water	Salt-water				
Spotlight											
ProfiLux LED	S		○	391 lm				24 V DC		•	216
ProfiLux LED	S		○	407 lm				24 V DC	DMX/RDM**	•	218
ProfiLux Basic LED	L		○	735 lm				24 V DC		•	220
ProfiLux Basic LED	L			573 lm				24 V DC	DMX/RDM**	•	222
ProfiLux LED	L		○	1228 lm				24 V DC	DMX/RDM**	•	224
ProfiLux Basic LED	XL		○	1715 lm				24 V DC		•	226
ProfiLux Basic LED	XL		○	1263 lm				24 V DC	DMX/RDM**	•	228
ProfiLux LED	XL		○	2065 lm				24 V DC	DMX/RDM**	•	230
Ring spotlights											
ProfiRing LED	L		○	1228 lm				24 V DC	DMX/RDM**	•	236
ProfiRing LED	XL			2511 lm				24 V DC	DMX/RDM**	•	234
Floor spotlights											
ProfiFloor LED	S		○	407 lm				24 V DC	DMX/RDM**	•	240
Recessed ring spotlights											
ProfiPlane LED	L		○	1228 lm				24 V DC	DMX/RDM**	•	244
ProfiPlane LED	XL			2511 lm				24 V DC	DMX/RDM**	•	246
SplashKit LED	XL		○	2511 lm				24 V DC	DMX/RDM**	•	248
Linear spotlights											
LED strips			○					24 V DC	DMX/RDM**	•	252
Spotlight modules											
LED Modul MDD S				1146 lm				24 V DC	DMX/RDM**	•	256
LED Modul Swivel L				2511 lm				24 V DC	DMX/RDM**	•	258
LED Modul MDD L				2511 lm				24 V DC	DMX/RDM**	•	260
LED Modul MDD XL			○	6195 lm				24 V DC	DMX/RDM**	•	262
Floating fountain lighting				639 lm				24 V DC		•	264
Floating fountain lighting			○	1740 lm				24 V DC		•	264

* Saltwater product version on request.

** DMX/RDM-compatible with the Underwater LED Driver Compact > Page 322.