

Accessories





Spotlight thread inserts

Quick installation, long service life

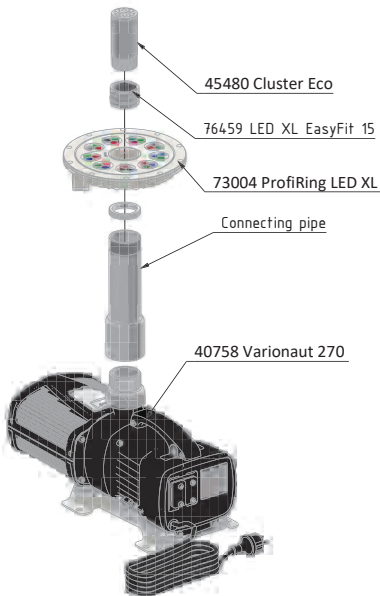
⊕ Threaded connection G 2 on the spotlight for nozzle pressure connection remains accessible

⊕ Threaded insert made of robust, high-quality stainless steel

⊕ Threaded inlet with O-ring and lock ring for fixing the inlet



⊕ Suitable for spotlights
ProfiRing LED XL RGB Spot /DMX/02 and
ProfiPlane LED XL RGB Spot /DMX/02

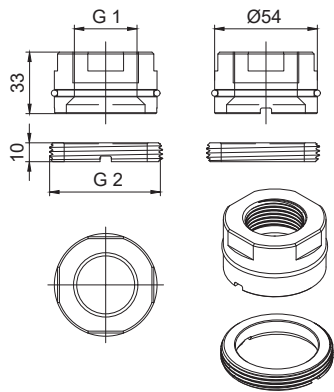


COMPATIBLE WITH

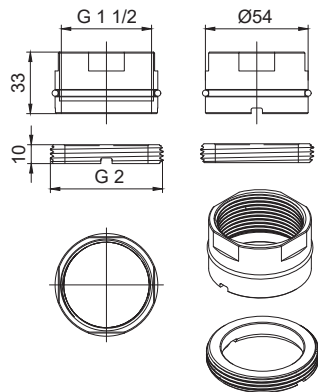
Product		Item no.
ProfiRing LED XL RGB Spot/DMX/02	> Page 236	73004
ProfiPlane LED XL RGB Spot/DMX/02	> Page 246	73005

LIGHTING

Accessories
Spotlight thread
inserts



LED XL EasyFit 10



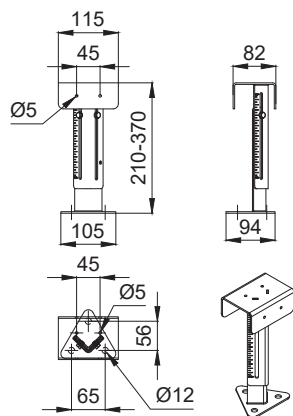
LED XL EasyFit 15

TECHNICAL DATA

Product	LED XL EasyFit 10		LED XL EasyFit 15	
Pressure-side connection	G 1		G 1 ½	
Dimensions (dia. x H)	[mm]	54 x 33	54 x 33	
Material	Stainless steel 1.4404 (AISI 316L)			
Weight	[kg]	0.34	0.15	
Item no.	76458		76459	

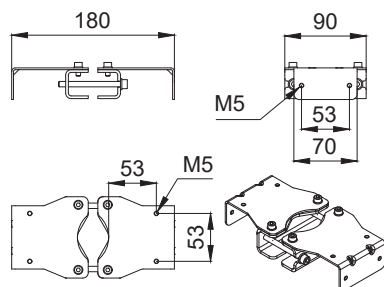
Spotlight bracket

LED BASE



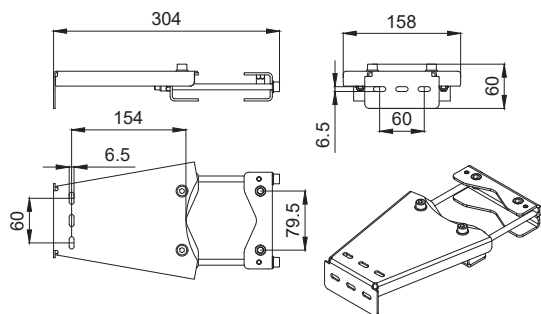
Product	LED base
Dimensions (L x W x H) [mm]	115 x 82 x 370
Material	Stainless steel 1.4571 (AISI 316Ti)
Weight [kg]	1.30
Product properties	> Simple and safe floor mounting of one or two spotlights > For fresh water, pool water or saltwater > Suitable for ProfiLux LED S, L and XL spotlights
Item no.	93299

LED HOLDER 2 S



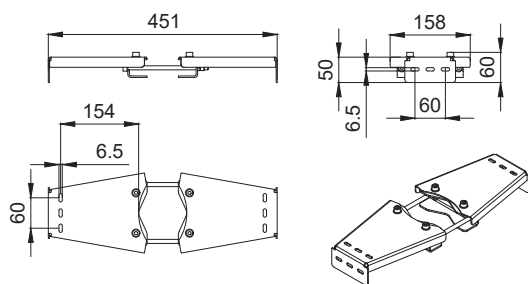
Product	LED holder 2 S
Dimensions (L x W x H) [mm]	180 x 90 x 60
Material	Stainless steel 1.4571 (AISI 316Ti)
Weight [kg]	0.60
Clamping range	1" to 2"
Product properties	> Quick, easy and safe mounting of one to two ProfiLux LED S spotlights around a nozzle pipe > For fresh water, pool water or saltwater
Item no.	93298

LED HOLDER 1 L-XL



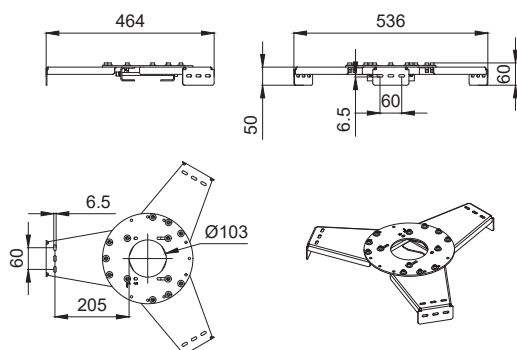
Product	LED holder 1 L-XL
Dimensions (L x W x H) [mm]	304 x 158 x 60
Material	Stainless steel 1.4571 (AISI 316Ti)
Weight [kg]	1.30
Clamping range	1" to 3" sleeves incl. dia. = 99 mm Minimum diameter 35 mm
Product properties	> Quick, easy and safe mounting around a nozzle pipe – suitable for a ProfiLux LED L or XL spotlight > For fresh water, pool water or saltwater
Item no.	93294

LED HOLDER 2 L-XL



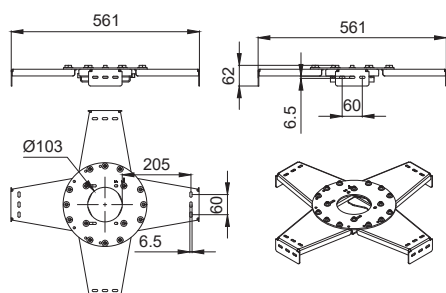
Product	LED holder 2 L-XL
Dimensions (L x W x H) [mm]	451 x 158 x 60
Material	Stainless steel 1.4571 (AISI 316Ti)
Weight [kg]	1.90
Clamping range	1" to 3" sleeves incl. dia. = 99 mm Minimum diameter 35 mm
Product properties	> Quick, easy and safe mounting around a nozzle pipe – suitable for two ProfiLux LED L or XL spotlights > For fresh water, pool water or saltwater
Item no.	93295

LED HOLDER 3 L-XL



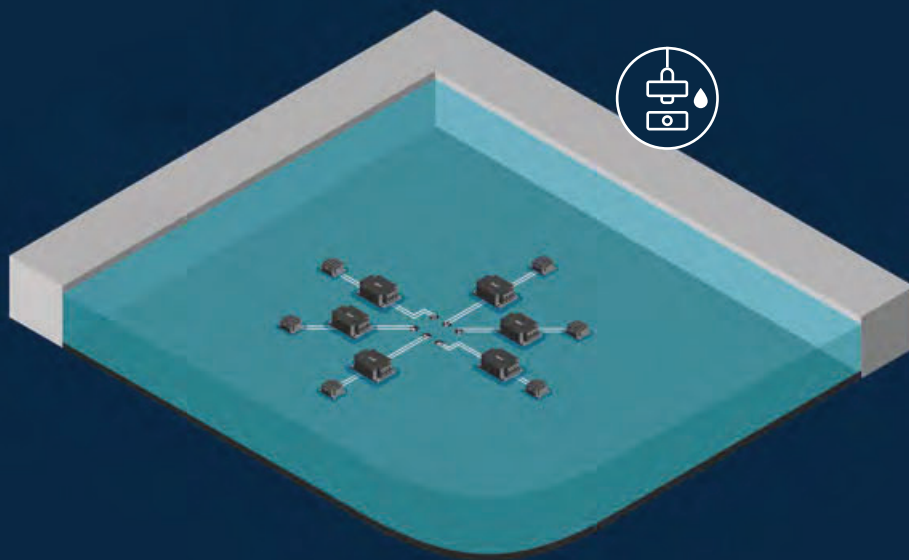
Product	LED holder 3 L-XL
Dimensions (L x W x H) [mm]	536 x 464 x 60
Material	Stainless steel 1.4571 (AISI 316Ti)
Weight [kg]	3.90
Clamping range	1 ½" to 3" incl. dia. = 99 mm
Product properties	> Quick, easy and safe mounting around a nozzle pipe – suitable for three ProfiLux LED L or XL spotlights > For fresh water, pool water or saltwater
Item no.	93296

LED HOLDER 4 L-XL



Product	LED holder 4 L-XL
Dimensions (L x W x H) [mm]	561 x 561 x 62
Material	Stainless steel 1.4571 (AISI 316Ti)
Weight [kg]	4.50
Clamping range	1 ½" to 3" incl. dia. = 99 mm
Product properties	> Quick, easy and safe mounting around a nozzle pipe – suitable for four ProfiLux LED L or XL spotlights > For fresh water, pool water or saltwater
Item no.	93297

The digital path to success



Working in the background, they ensure that the whole show runs according to plan: These are the components that guarantee a reliable power supply and facilitate digital control. The ProNect IP68-rated connectors developed and patented by OASE, for example, make installation much easier and are guaranteed to be waterproof to a depth of 4 metres.

Thanks to DMX/RDM control of pumps, fountains and LEDs, the entire system can be programmed, controlled and monitored digitally – and even remotely, using the innovative OASE WECS® controller.

Power & programming

FOUNTAIN CONTROL



WECS® III Controller

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WECS® III Node

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WECS® III Multimedia Controller D2

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SHOW PROGRAMMING



Water Entertainment Programming Software

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Depence software licences

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POWER SUPPLY



Underwater power supply

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Switch-mode power supply

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Underwater switch

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Underwater cable clamp connectors

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JunctionBox

> Page 307



Power splice 20

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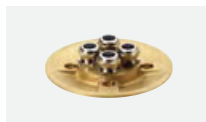
Power splice 43

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Cable transition 1-2

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Cable transition 4-12

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Liner clamping flange T KD

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Concrete part T

> Page 311



Connecting cable 24 V

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PowerBox 24 V

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Power connection box 24 V

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ProNect Transition Box

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DMX CONNECTION



Connecting cable DMX/01

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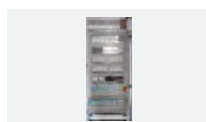
DMX-Box/01

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Switchgears

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Custom switchgears

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LED driver

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Hybrid connecting cables

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FOUNTAIN MONITORING



Hybrid connection box

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Water level sensors

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Electronic water level controllers

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Solenoid valves

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Wind-dependent fountain switch-off

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Remote maintenance solutions

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MORE INFORMATION

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Guide to WECS® > Page 280

Guide to show programming > Page 290

OASE ProNect > Page 299



POWER & PROGRAMMING OVERVIEW

Product	Suitable for			Voltage	Frequency	Control system	Plug and Spray	Page
	Fresh water	Pool water	Salt-water					
Fountain control								
WECS® III Controller				24 V DC		DMX/RDM		282
WECS® III Node				24 V DC		DMX/RDM		284
WECS® III Multimedia Controller D2				220–240 V/ 110–120 V	50 Hz/60 Hz	DMX/RDM	•	286
Show programming								
Water entertainment programming software								292
Depence software licences								294
Power supply								
Underwater power supply	💧	💧	💧	220–240 V, 110–120 V, 24 V DC	50 Hz/60 Hz		•	300
Switch-mode power supply				85–265 V AC, 24 V DC	50 Hz/60 Hz			302
Underwater switch	💧	💧	💧	24 V DC		DMX/RDM	•	304
Underwater cable clamp connectors	💧			220–240 V/400 V/ 110–120 V, 12 V AC, 24 V DC	50 Hz/60 Hz	DMX/RDM		306
JunctionBox	💧			220–240 V/400 V/ 110–120 V, 12 V AC, 24 V DC	50 Hz/60 Hz	DMX/RDM		307
Power splice 20	💧	💧	💧	220–240 V/400 V/ 110–120 V, 12 V AC, 24 V DC	50 Hz/60 Hz	DMX/RDM		308
Power splice 43	💧	💧	💧	220–240 V/400 V/ 110–120 V, 12 V AC, 24 V DC	50 Hz/60 Hz	DMX/RDM		309
Cable transition 1–2	💧			220–240 V/400 V/ 110–120 V, 12 V AC, 24 V DC	50 Hz/60 Hz	DMX/RDM		310
Cable transition 4–12	💧			220–240 V/400 V/ 110–120 V, 12 V AC, 24 V DC	50 Hz/60 Hz	DMX/RDM		311
Liner clamping flange T KD	💧			220–240 V/400 V/ 110–120 V, 12 V AC, 24 V DC	50 Hz/60 Hz	DMX/RDM		311
Connecting cable 24 V	💧	💧	💧	24 V DC			•	312
PowerBox 24 V	💧	💧	💧	24 V DC			•	313
Power connection box 24 V	💧	💧	💧	24 V DC			•	314
ProNect Transition Box	💧	💧	💧	24 V DC		DMX/RDM	•	315
DMX connection								
Connecting cable DMX/01	💧	💧	💧			DMX/RDM	•	318
DMX-Box/ 01	💧	💧	💧			DMX/RDM	•	319
Power & data LED								
Underwater LED driver compact	💧	💧	💧	24 V DC		DMX/RDM	•	322
Hybrid connecting cables	💧	💧	💧	24 V DC		DMX/RDM	•	324
Hybrid connection box	💧	💧	💧	24 V DC		DMX/RDM	•	325
Switchgears								
Switchgears				220–240 V	50 Hz			328
Custom switchgears				220–240 V/ 110–120 V	50 Hz/60 Hz			329
Fountain monitoring								
Water level sensors	💧	💧						332
Electronic water level controllers				220–240 V/ 110–120 V	50 Hz/60 Hz			334
Solenoid valves	💧			24 V DC				335
Wind-dependent fountain switch-off				24 V DC				336
Remote maintenance solutions				24 V DC				337