



# LunAqua Connect Starter Set

## controllable



- **Everything included:** Complete set of 1x M white spotlight and 1x M RGB spotlight, one OASE Switch controller and one 36 W power supply
- **Excellent light quality:** A high colour rendering index (CRI) of over 90 ensures natural, intense lighting with rich colours
- **Smart:** Easy control of dimming, colour selection and timer via the OASE Switch controller and app for smartphone or tablet\*\*
- **RGB, white or both:** RGB and white lights can be controlled in one system via the OASE Switch controller and app and can be expanded at any time (two white cables and one RGB cable per controller)

PRODUCT	LUNAQUA CONNECT STARTER SET CONTROLLABLE
Dimensions (Ø x H)	61 x 98 mm
Rated voltage (primary, secondary)	230 V AC/24 V DC
Lamp power consumption	M spotlight 4 W, M RGB spotlight 7.5 W
Energy efficiency class of lamp <sup>*1</sup>	G
Guarantee (+ request guarantee) <sup>†p.129</sup>	2 + 1 years
Luminous flux	250 lm/217 lm
Item no. (GB Version)	-
Item no.	74350



# LunAqua Connect Set 3

- **Universal lighting system: For gardens and ponds** IP68 spotlights and IP67 connection technology for use in flower beds, along hedges, for ponds and water features
- **Smart:** Dimming or setting time scenarios – all simple using the LunAqua Connect OASE Switch controller and OASE Switch app via smartphone or tablet
- **Outstanding product design:** Light-resistant surface and clever installation properties such as a weighted base with screw holes, height adjustment extender and adjustable head
- **Flexible, expandable system:** Easy to install and can be retrofitted at any time with 3 m cable on the spotlight and optional 5 m extension cable, 10 m cable with 3 outlets and 3-way distributor for white and RGB spotlights



PRODUCT	LUNAQUA CONNECT S SET 3	LUNAQUA CONNECT M SET 3
Dimensions (Ø x H)	53 x 87 mm	61 x 98 mm
Rated voltage (primary, secondary)	230 V AC/24 V DC	230V AC / 24V DC
Lamp power consumption	3x 2,5 W	3x 4 W
Energy efficiency class of lamp <sup>*1</sup>	G	G
Guarantee (+ request guarantee) <sup>†p.129</sup>	2 + 1 Years	2 + 1 Years
Luminous flux	3x 150 lm	3x 250 lm
Item no. (GB Version)	-	-
Item no.	87506	87501

<sup>\*1</sup> Further information on the energy efficiency class on page 126.

<sup>\*\*</sup>Suitable for temporary submersion, e.g. due to rainfall, in puddles or for burying  
**System requirements:** iOS 12.5 (Apple) or Android version 9.0 or later is required to run the app on mobile devices.

## LUNAQUA CONNECT – THE FLEXIBLE MODULAR SYSTEM FOR GARDENS AND PONDS



# LunAqua Connect Solo RGB



- **Flexible use:** RGB light for operation under and above water with 3 m cable (IP68 spotlights and IP67 connection technology for temporary submersion)
- **Smart control:** Select colours and set the timer using the OASE Switch controller and a smartphone or tablet (controller and power supply required, not included)
- **LunAqua Connect:** Modular lighting system for gardens and ponds that can be expanded at any time thanks to an extensive accessory range consisting of extension cables and distributors

PRODUCT	LUNAQUA CONNECT M SOLO RGB
Dimensions (Ø x H)	61 x 98 mm
Rated voltage (primary, secondary)	230 V AC/24 V DC
Lamp power consumption	7.5 W
Energy efficiency class of lamp <sup>*1</sup>	G
Warranty <sup>**p.129</sup>	2 + 1 years
Luminous flux	217 lm
Item no. (GB Version)	
Item no.	74336

## LUNAQUA CONNECT – THE FLEXIBLE MODULAR SYSTEM FOR GARDENS AND PONDS



# LunAqua Connect Solo white












- **Flexible use:** Warm white lights for operation under and above water with 3 m or 10 m cable (IP68 spotlights and IP67 connection technology for temporary submersion)
- **Smart control:** Option to select colours and set the timer using the OASE Switch controller and a smartphone or tablet (Controller and power supply required, not included).

PRODUCT	LUNAQUA CONNECT S SOLO WHITE	LUNAQUA CONNECT M SOLO WHITE	LUNAQUA CONNECT M SOLO WHITE CABLE 10 M	LUNAQUA CONNECT L SOLO WHITE
Dimensions (Ø x H)	53 x 87 mm	61 x 98 mm	61 x 98 mm	61 x 98 mm
Rated voltage (primary, secondary)	230 V AC/24 V DC	230 V AC/24 V DC	230 V AC/24 V DC	230 V AC/24 V DC
Lamp power consumption	2,5 W	4 W	4 W	6,5 W
Energy efficiency class of lamp <sup>*1</sup>	G	G	G	G
Cable length	3 m	3 m	10 m	3 m
Warranty <sup>**p.129</sup>	2 + 1 Years	2 + 1 Years	2 + 1 Years	2 + 1 Years
Luminous flux	150 lm	250 lm	250 lm	500 lm
Item no. (GB Version)	-	-	-	-
Item no.	87020	87019	96551	87022

<sup>\*1</sup> Further information on the energy efficiency class on page 126.

<sup>\*\*2</sup> Suitable for temporary submersion, e.g. due to rainfall, in puddles or for burying

# LunAqua Connect accessories

PRODUKT	Power cable length	Cable cross-section	Material	Rated voltage	Protection class	Net weight	Warranty <small>Page 129</small>	Item no. (GB Version)	Item no.
 LUNAQUA CONNECT CONTROLLER OASE SWITCH	0.1 m	1 mm <sup>2</sup> (white), 0.75 mm <sup>2</sup> (RGB)	-	230V AC / 24V DC	(Controller) IP44, (plugin connection) IP67, (power supply) IP67	0.9 kg	2+1	-	87032
 LUNAQUA CONNECT POWER SUPPLY 36 W						0.20 kg			90467
 <span style="background-color: #00A69A; color: white; border-radius: 50%; padding: 2px;">NEW</span> LUNAQUA CONNECT POWER SUPPLY 60 W						0.30 kg			96550
 LUNAQUA CONNECT EXTENSION CABLE 5M WHITE	5.00 m	2 x 1 mm <sup>2</sup>	H05RNF	230V AC / 24V DC	IP67 <sup>*2</sup>	0.383 kg	2+1	-	87037
 LUNAQUA CONNECT EXTENSION CABLE 5 M RGB		4 x 0.75 mm <sup>2</sup>				0.474 kg			74351
 LUNAQUA CONNECT OUTLET CABLE 10 M WHITE	10.00 m	2 x 1 mm <sup>2</sup>	H05RNF	230V AC / 24V DC	IP67 <sup>*2</sup>	0.832 kg	2+1	-	87511
 LUNAQUA CONNECT OUTLET CABLE 10 M RGB		4 x 0.75 mm <sup>2</sup>				1.115 kg			74356
 LUNAQUA CONNECT 3-WAY DISTRIBUTOR WHITE	0.1 m	2 x 1 mm <sup>2</sup>	Plastic	230V AC / 24V DC	IP67 <sup>*2</sup>	0.088 kg	2+1	-	87039
 LUNAQUA CONNECT 3-WAY DISTRIBUTOR RGB	-	4 x 0.75 mm <sup>2</sup>				0.047 kg			87038

<sup>\*2</sup>Suitable for temporary submersion, e.g. due to rainfall, in puddles or for burying