

THE BOOK OF IN-LITE

MAKE YOUR OUTDOOR SPACE UNIQUE



OUTDOOR LIGHTING

in-lite®

in-lite®

A nighttime photograph of a garden. A path of warm white lights leads from the bottom right towards the center. To the left, there are purple flowers and green foliage. The background is dark with some trees. The text "UNHIDE YOUR GARDEN" is centered in white.

UNHIDE YOUR GARDEN

A man in a blue jacket is seen from the back, looking out into a garden at night. The garden is filled with trees and plants, some of which are illuminated by warm, glowing lights, creating a magical atmosphere. The man's jacket is a deep blue, and the overall scene is dark with highlights from the garden lights.

DISCOVER **THE MAGIC** **OF LIGHT**

Ever wondered what makes a sunset so spectacular? Why we sit around a fire pit until the wee hours, forgetting the time completely? Why people travel thousands of miles to admire the Northern Lights or the brightly illuminated billboards of Times Square?

Is it coincidence or because of the darkness? Evening. Nighttime. The magical, mystical moment of the day when all of the senses seem to be at their peak. This is the time of day when light is experienced as something far more exceptional than during the daytime. It is the darkness that makes the light so bright.

But you don't need to travel to the other side of the world to experience the magic of light. This marvel can be easily viewed close to home in your own backyard. After all, why take a dark and uninviting yard for granted? Naturally, you want to enjoy your yard after dark as well. Whether you spend the entire evening outdoors or admire your enchantingly beautiful yard from indoors.

in-lite lets you discover how outdoor lighting truly brings your outdoor space to life. The magic of lighting with the right intensity and balance provides an experience you never dreamed possible. Unhide your garden.

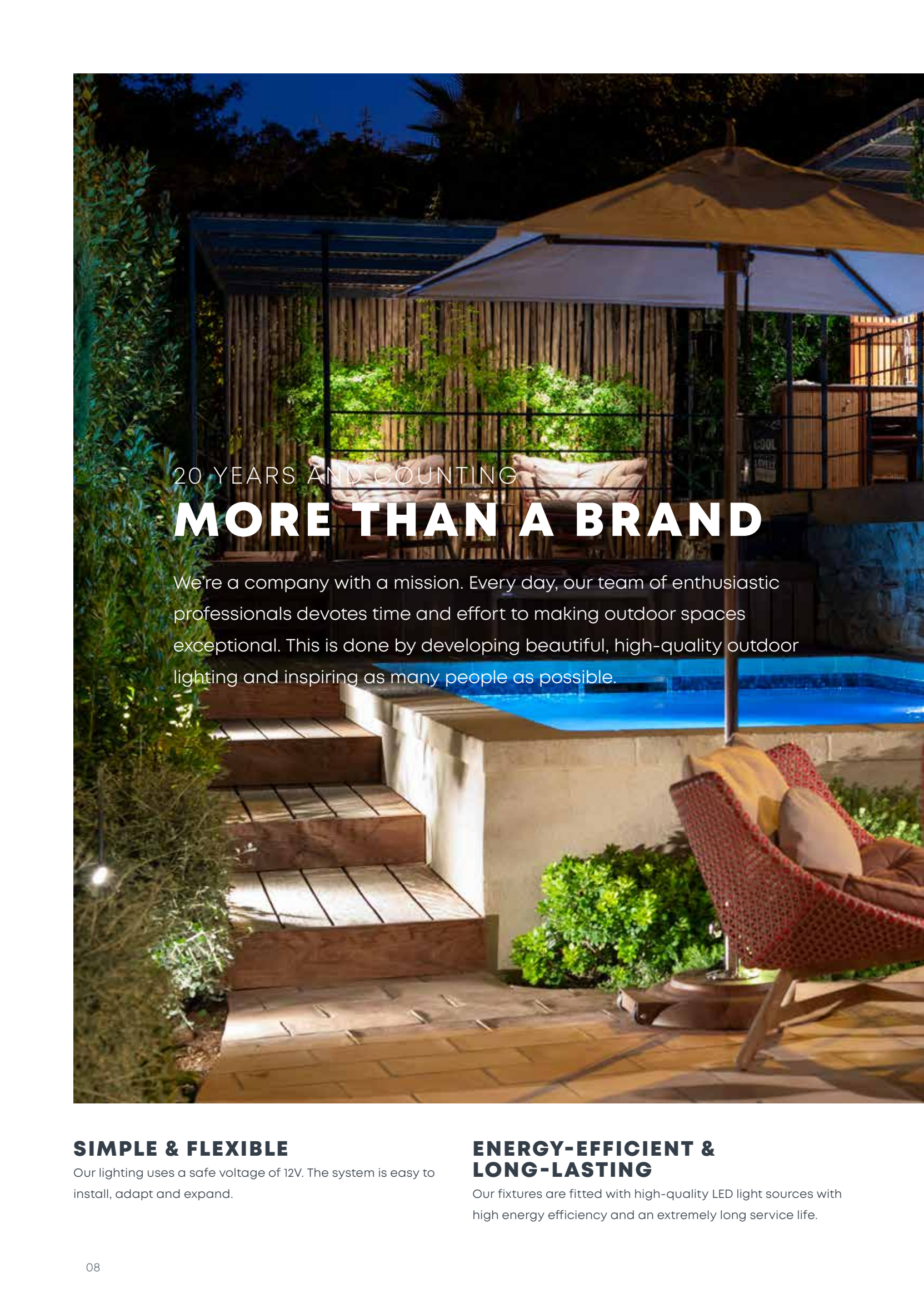




MAKE YOUR OUTDOOR SPACE UNIQUE

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20 YEARS AND COUNTING

MORE THAN A BRAND

We're a company with a mission. Every day, our team of enthusiastic professionals devotes time and effort to making outdoor spaces exceptional. This is done by developing beautiful, high-quality outdoor lighting and inspiring as many people as possible.

SIMPLE & FLEXIBLE

Our lighting uses a safe voltage of 12V. The system is easy to install, adapt and expand.

ENERGY-EFFICIENT & LONG-LASTING

Our fixtures are fitted with high-quality LED light sources with high energy efficiency and an extremely long service life.



5-YEAR WARRANTY

Thanks to our comprehensive warranty, you can enjoy your lighting for years on end and carefree.

HIGH-QUALITY EUROPEAN DESIGN

We design our products ourselves and only develop the highest quality fixtures with the most magnificent light.

MAKE YOUR OUTDOOR SPACE UNIQUE IN 4 STEPS

Want to use in-lite lighting in your yard, but not sure where to begin? The steps below help you create a stunning lighting plan in no time.



1 DESIGN

Your perfectly illuminated yard starts with a lighting plan. Use your original yard design or draw your own picture of your yard. Interesting elements to illuminate are a deck, trees, plants, gazebo and table. Determine the angle and position from which you want to see your yard at night. Is this from your living room or perhaps the deck? Draw these sightlines on the plan and make sure there is lighting between them. Not quite up to the job? Have an in-lite Premium Dealer or landscaper help you out.

2 ACCENTS

A good lighting plan is all about the accents. Make sure to first think long and hard about which elements of your yard you'd like to have visible at night, such as a walkway to the door or the deck.

Illuminate beautiful edging, plants or shapes, in addition to the dark areas of the yard. This will make the illuminated elements more eye-catching.



Dining area illuminated with wall lights

Lounge area illuminated with wall lights

sightline

spotlights
under trees

Plants
illuminated on
all sides

3 TYPE OF LIGHT

For every element to be illuminated, determine the type of lighting required. This can be done using the Product Advisor at in-lite.com

Broad, bright light alternating with fixtures with a low light intensity produces an attractive lighting effect that enlarges the perceived living environment of both your yard and home.

4 FIXTURES

The final step is to simply choose the right fixtures. Fixtures are available for a wide range of purposes and in various colors. Need inspiration?

Have a look at the Picture Perfect pages for ideas of how the fixtures can be used.

SHOWTIME!

Finished your lighting plan? Have a look at our installation tips at in-lite.com.

If you're a little handy, you can easily and safely install the lighting on your own. Otherwise, you can have your landscaper install your in-lite system.



PICTURE PERFECT

MODERN ELEGANCE

1  2x ACE UP-DOWN 100-230V

2  6x BIG NERO

3  2x SUB

4  14x BIG SCOPE



THE 12V IN-LITE SYSTEM

SAFE AND EASY INSTALLATION

Thanks to safe and easy installation,
in-lite lighting offers ultimate flexibility.

OPTION 1

- 2X SCOPE
- 1X ACE UP-DOWN DARK 100-230V
- 1X CBL-40 14/2
- 1X HUB-50



OPTION 2

- 2X SCOPE
- 1X ACE UP-DOWN DARK 100-230V
- 2X ACE DOWN DARK
- 6X MINI SCOPE
- 2X NERO
- 1X CBL-40 14/2
- 1X HUB-50



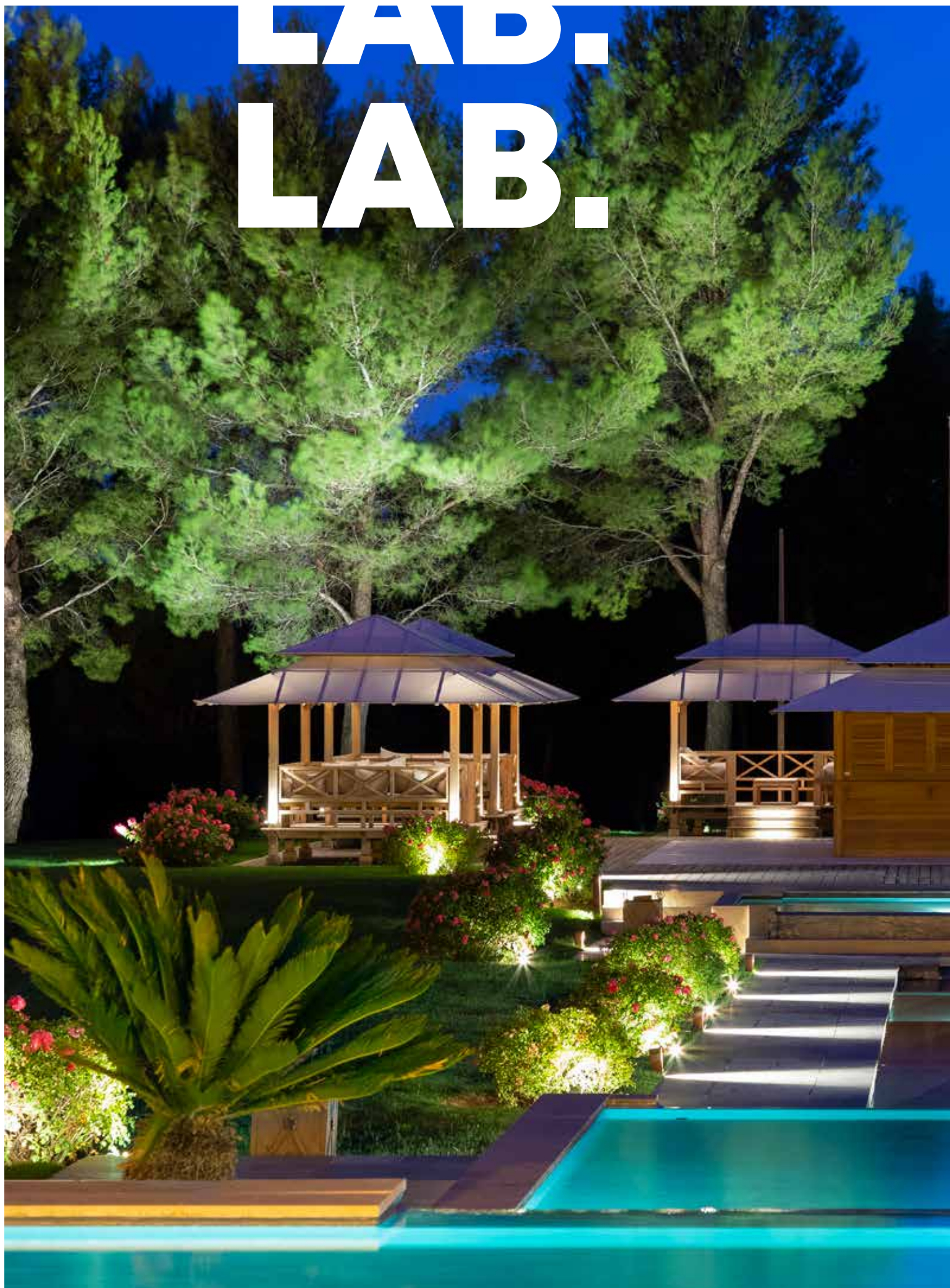
OPTION 3

2X SCOPE / 1X ACE UP-DOWN DARK 100-230V / 2X ACE DOWN DARK / 6X MINI SCOPE / 2X NERO / 6X LIV LOW DARK / 1X CBL-40 14/2 / 1X HUB-50

Want to update or expand your outdoor lighting? No problem! You can easily connect new in-lite fixtures to your current system, provided the lights do not exceed the maximum allowed output of the transformer.

See [in-lite.com](https://www.in-lite.com) for more information and calculations examples.

LAD. LAB.





HOTEL & SPA DU CASTELLET – SOUTHERN FRANCE



IN-LITE LAB.

The in-lite lab. is always on the lookout for unique outdoor spaces and projects to illuminate creatively. Unique rooftop gardens, decks and hotel gardens are all outdoor spaces that the in-lite lab. enjoys sinking its teeth into. These spaces are bigger than average and with different types of needs. At in-lite lab., we dare to think outside the box and are eager to find a solution to every specific challenge.

Do you have a unique outdoor space, such as a hotel or restaurant with a rooftop or outdoor garden, or an extraordinary backyard? The in-lite lab. would love to hear from you!





DARE TO BE DIFFERENT

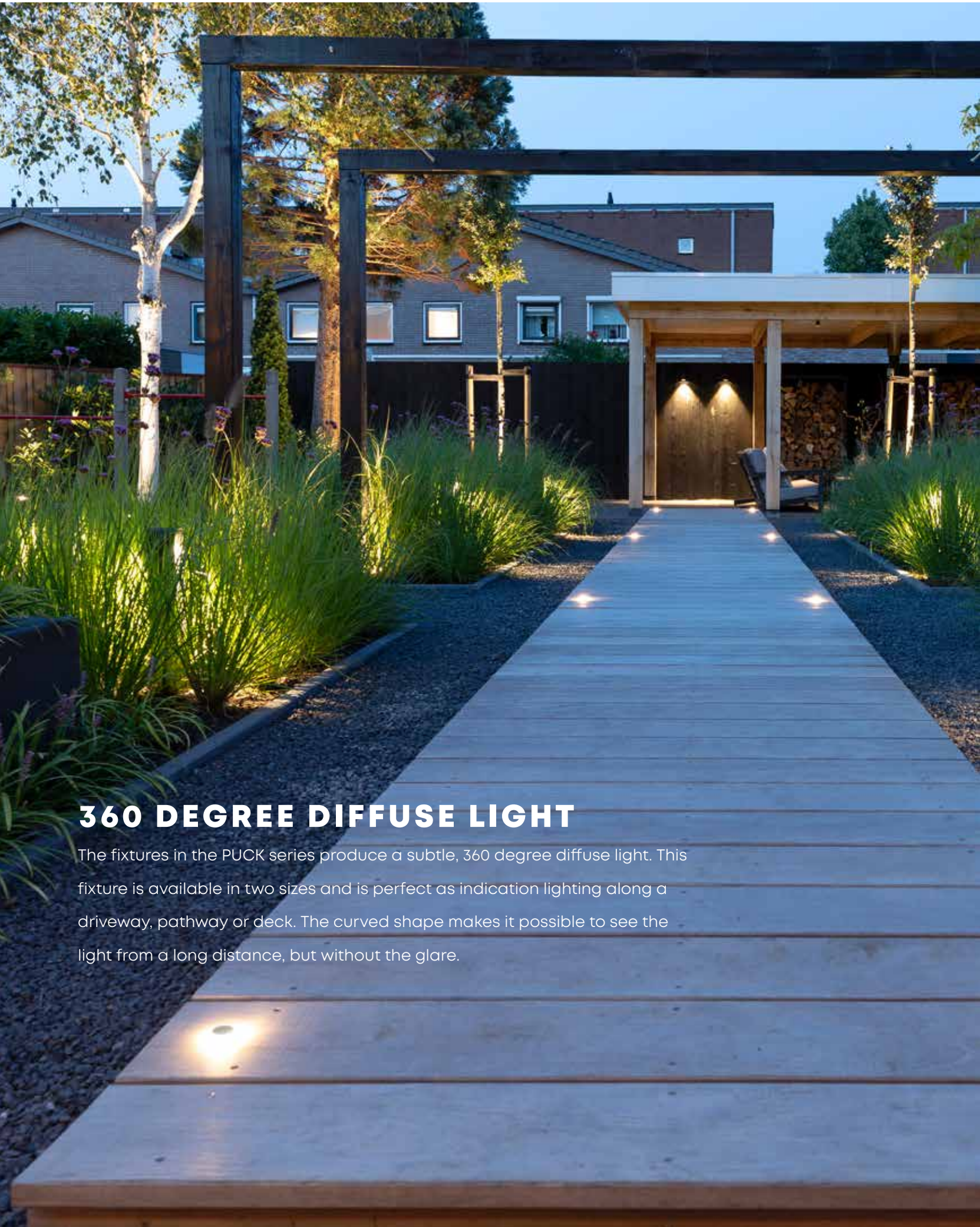
“Dare to be different” is more than just a phrase. At in-lite lab., it’s the motto. Every lighting plan, every contact and every opportunity are approached creatively and in a modern way. And in this we do not draw any boundaries because it is precisely then that creativity gets a chance.





GROUND LIGHTS

PUCK ●———— Light intensity: low PUCK & PUCK 22	22 - 23
FUSION ●———— Light intensity: low FUSION 22 / FUSION 22 RVS / FUSION	26 - 27
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360 DEGREE DIFFUSE LIGHT

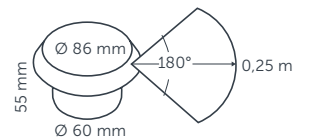
The fixtures in the PUCK series produce a subtle, 360 degree diffuse light. This fixture is available in two sizes and is perfect as indication lighting along a driveway, pathway or deck. The curved shape makes it possible to see the light from a long distance, but without the glare.



PUCK

● — Light intensity: low

Energy label: **B** Voltage: 12 V / Output: 1,50 W /
Installation value: 2,50 VA / Color temperature: 2900 K /
CRI: 96 / Net luminous flux: 11 lm / Luminous efficacy: 7 lm/W /
Dimmable: No / Drive-over: Yes / IP Class: IP67



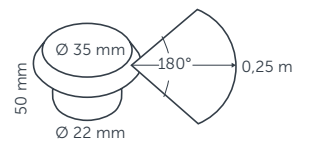
■ Pearl Grey ■ Dark



PUCK 22

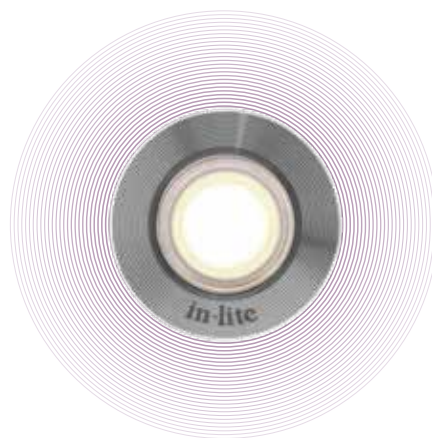
● — Light intensity: low

Energy label: **B** Voltage: 12 V / Output: 0,60 W /
Installation value: 0,60 VA / Color temperature: 2900 K /
CRI: 96 / Net luminous flux: 3 lm / Luminous efficacy: 5 lm/W /
Dimmable: No / Drive-over: Yes / IP Class: IP67



■ Pearl Grey ■ Dark





THE SOFTEST LIGHT FROM IN-LITE

Want to create playful effects or do you prefer subtle lighting? The FUSION series offers both possibilities.

Want something truly unique? Combine the various sizes to create your own “starry night” effect. FUSION is fitted with a diffuse lens to ensure that the light does not glare. It also combines beautifully with fixtures from other categories, such as the LIV, BLINK and MINI SCOPE. The different light directions and intensities produce a distinctive and attractive effect.

FUSION and other in-lite ground lights with a diameter of 60 mm and 22 mm can easily be installed in pavers or decking.

Curious about all the possibilities of the fixtures in the FUSION series? See the Product Advisor at [in-lite.com](https://www.in-lite.com).





SUBTLE SOFT LIGHT

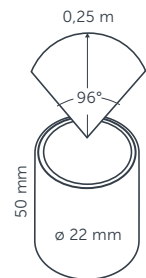
The lights in the FUSION series produce a soft light that does not glare. The fixtures are available in three models. Create a subtle star pattern or install the lights in a straight line. Want to illuminate a path or deck? This FUSION series offers the perfect solution. Every time.



FUSION 22

● Light intensity: low

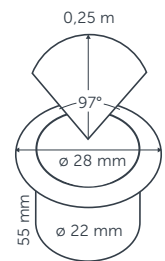
Energy label: **A** Voltage: 12 V / Output: 0,20 W /
Installation value: 0,20 VA / Color temperature: 2750 K /
CRI: 93 / Net luminous flux: 1 lm / Luminous efficacy: 5 lm/W /
Dimmable: No / Drive-over: Yes / IP Class: IP67



FUSION 22 RVS

● Light intensity: low

Energy label: **A** Voltage: 12 V / Output: 0,20 W /
Installation value: 0,20 VA / Color temperature: 2750 K /
CRI: 94 / Net luminous flux: 1 lm / Luminous efficacy: 5 lm/W /
Dimmable: No / Drive-over: Yes / IP Class: IP67



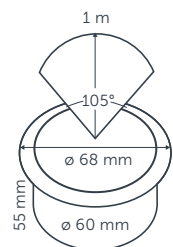
■ Stainless Steel



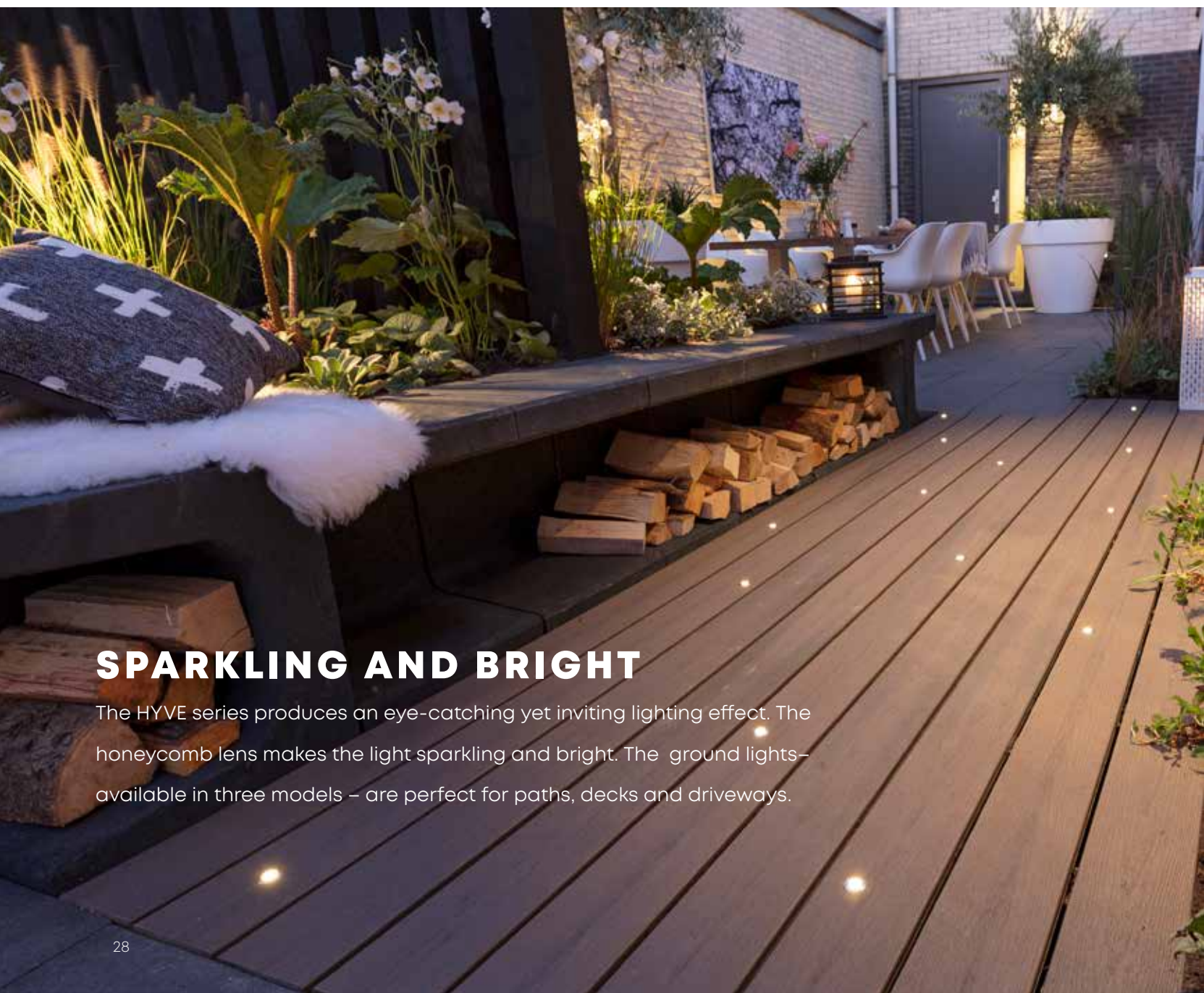
FUSION

● Light intensity: low

Energy label: **A** Voltage: 12 V / Output: 0,90 W /
Installation value: 1,00 VA / Color temperature: 2750 K /
CRI: 93 / Net luminous flux: 16 lm / Luminous efficacy: 18 lm/W /
Dimmable: No / Drive-over: Yes / IP Class: IP67



■ Stainless Steel



SPARKLING AND BRIGHT

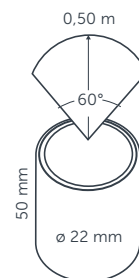
The HYVE series produces an eye-catching yet inviting lighting effect. The honeycomb lens makes the light sparkling and bright. The ground lights – available in three models – are perfect for paths, decks and driveways.



HYVE 22

—●— Light intensity: medium

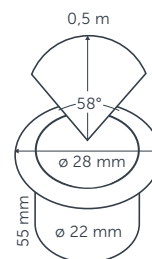
Energy label: **A+** Voltage: 12 V / Output: 0,20 W /
Installation value: 0,20 VA / Color temperature: 3000 K /
CRI: 93 / Net luminous flux: 2 lm / Luminous efficacy: 10 lm/W /
Dimmable: No / Drive-over: Yes / IP Class: IP67



HYVE 22 RVS

—●— Light intensity: medium

Energy label: **A+** Voltage: 12 V / Output: 0,20 W /
Installation value: 0,20 VA / Color temperature: 3000 K /
CRI: 95 / Net luminous flux: 2 lm / Luminous efficacy: 10 lm/W /
Dimmable: No / Drive-over: Yes / IP Class: IP67



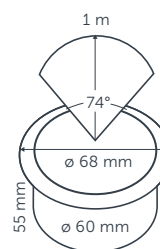
■ Stainless Steel



HYVE

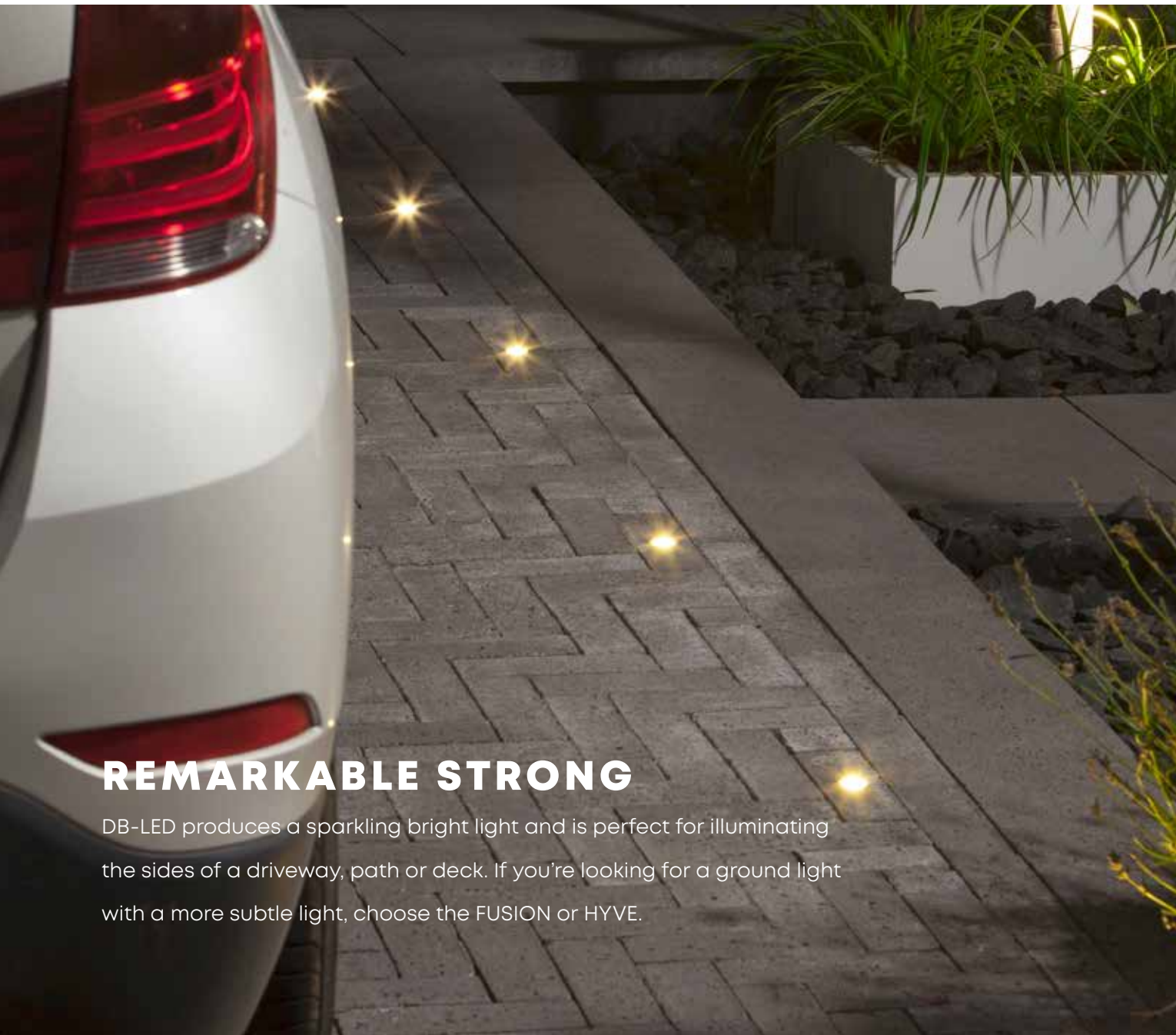
—●— Light intensity: medium

Energy label: **A** Voltage: 12 V / Output: 0,80 W /
Installation value: 0,80 VA / Color temperature: 3000 K /
CRI: 95 / Net luminous flux: 17 lm / Luminous efficacy: 21 lm/W /
Dimmable: No / Drive-over: Yes / IP Class: IP67



■ Stainless Steel





REMARKABLE STRONG

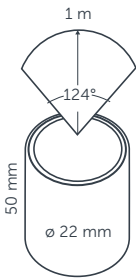
DB-LED produces a sparkling bright light and is perfect for illuminating the sides of a driveway, path or deck. If you're looking for a ground light with a more subtle light, choose the FUSION or HYVE.



DB-LED (WW)

Light intensity: medium

Energy label: **A++** Voltage: 12 V / Output: 0,50 W /
Installation value: 0,50 VA / Color temperature: 2850 K /
CRI: 94 / Net luminous flux: 25 lm / Luminous efficacy: 50 lm/W /
Dimmable: No / Drive-over: Yes / IP Class: IP67



PRODUCT ADVISOR

With a combination of fixtures from the various categories, any type of outdoor space can be illuminated beautifully and effectively. Go to in-lite.com/product-advisor for all the options.



LUNA

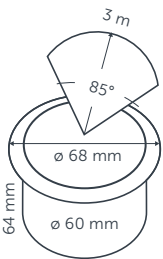


Light intensity: high

Energy label: **A+** Voltage: 12 V / Output: 3,00 W /
Installation value: 5,00 VA / Color temperature: 3100 K /
CRI: 94 / Net luminous flux: 220 lm / Luminous efficacy: 73 lm/W /
Dimmable: No / IP Class: IP67

■ Pearl Grey ■ Black ■ Stainless Steel

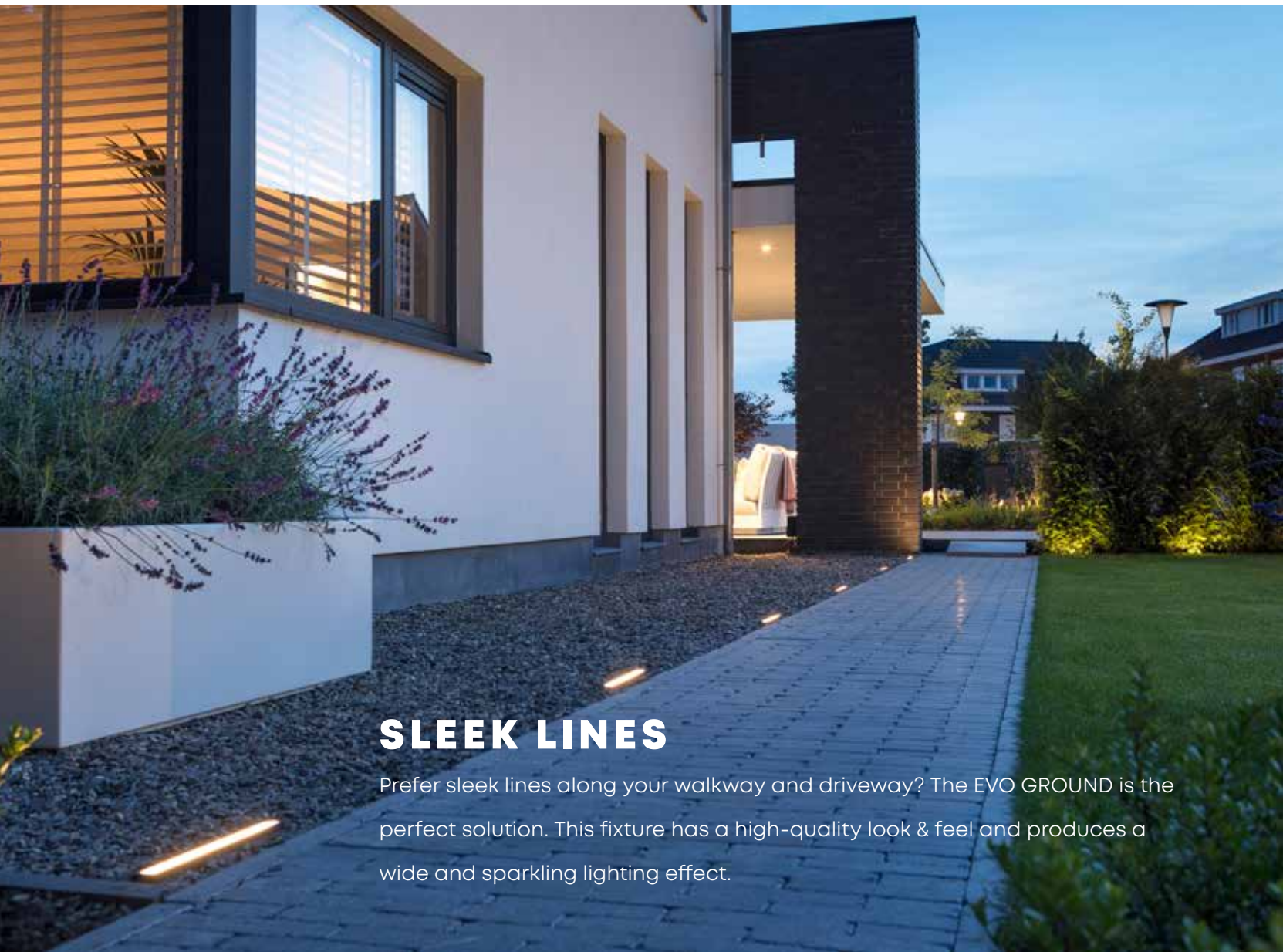
** LUNA comes without a ring.*



LIGHT UNDER 'N ANGLE

The LUNA is designed to illuminate hedges, walls and trees. The LUNA light source is fitted in the fixture at an angle to prevent glare. Stylish detail: You can customize the fixture with a ring, available in three colors.





SLEEK LINES

Prefer sleek lines along your walkway and driveway? The EVO GROUND is the perfect solution. This fixture has a high-quality look & feel and produces a wide and sparkling lighting effect.

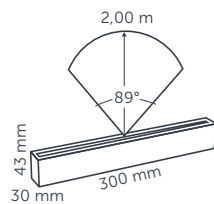


EVO GROUND 300

—●— Light intensity: medium

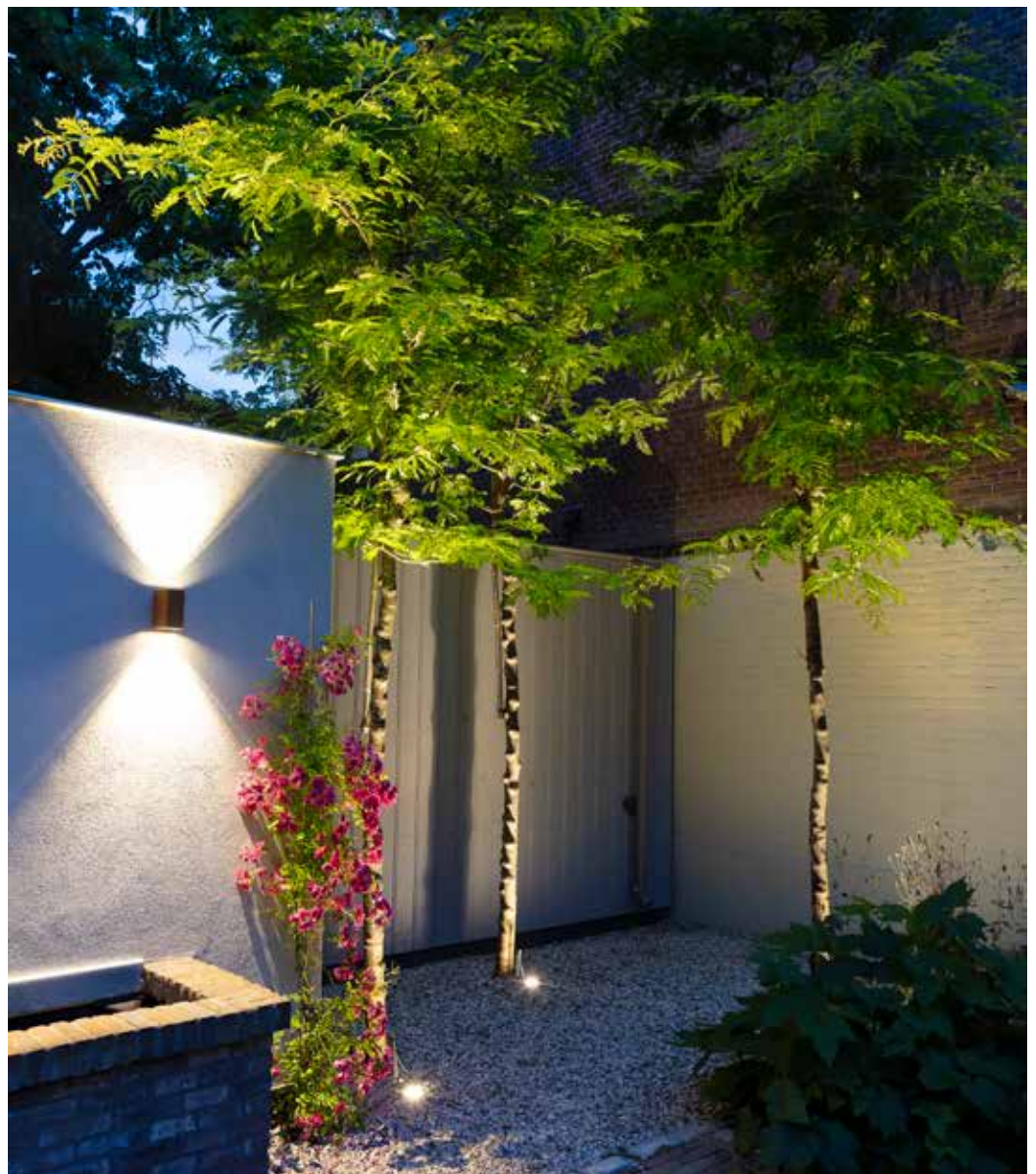
Energy label: **A+** Voltage: 12 V / Output: 1,00 W /
Installation value: 1,00 VA / Color temperature: 3000 K / CRI: 95 /
Net luminous flux: 39 lm / Luminous efficacy: 39 lm/W / Dimmable: No /
Drive-over: Yes / IP Class: IP67

■ Black



FLUX

The fixtures in the FLUX series produce a strong light. The FLUX is designed to illuminate large, tall trees, walls and other objects from the hardscape or deck. Want to install your FLUX in gravel or grass? Use the SPIKE accessory. FLUX is available in four models.



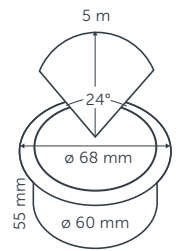


FLUX

—●— Light intensity: high

Energy label: **A++** Voltage: 12 V / Output: 1,50 W /
Installation value: 2,50 VA / Color temperature: 3000 K / CRI: 92 /
Net luminous flux: 99 lm / Luminous efficacy: 66 lm/W /
Dimmable: No / Drive-over: Yes / IP Class: IP67

■ Stainless Steel



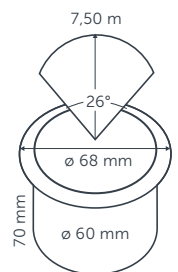
BIG FLUX

—●— Light intensity: high

Energy label: **A++** Voltage: 12 V / Output: 3,00 W /
Installation value: 4,20 VA / Color temperature: 3100 K / CRI: 93 /
Net luminous flux: 272 lm / Luminous efficacy: 91 lm/W /
Dimmable: No / IP Class: IP67

■ Pearl Grey ■ Black ■ Stainless Steel

* BIG FLUX comes without a ring.



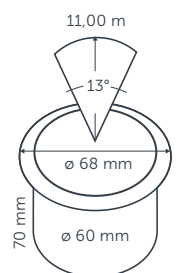
BIG FLUX NARROW

—●— Light intensity: high

Energy label: **A++** Voltage: 12 V / Output: 3,00 W /
Installation value: 4,20 VA / Color temperature: 3100 K / CRI: 93 /
Net luminous flux: 266 lm / Luminous efficacy: 89 lm/W /
Dimmable: No / IP Class: IP67

■ Pearl Grey ■ Black ■ Stainless Steel

* BIG FLUX NARROW comes without a ring.



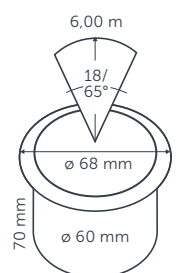
BIG FLUX ASYMMETRIC

—●— Light intensity: high

Energy label: **A++** Voltage: 12 V / Output: 3,00 W /
Installation value: 4,20 VA / Color temperature: 3100 K / CRI: 93 /
Net luminous flux: 258 lm / Luminous efficacy: 86 lm/W /
Dimmable: No / IP Class: IP67

■ Pearl Grey ■ Black ■ Stainless Steel

* BIG FLUX ASYMMETRIC comes without a ring.





PICTURE PERFECT
**TASTEFUL
LUXURY**

2

1 6x EVO HYDE 550

2 2x BIG SCOPE

3 6x MINI SCOPE

4 4x MINI SCOPE CEILING

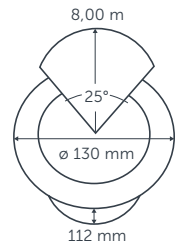




NERO

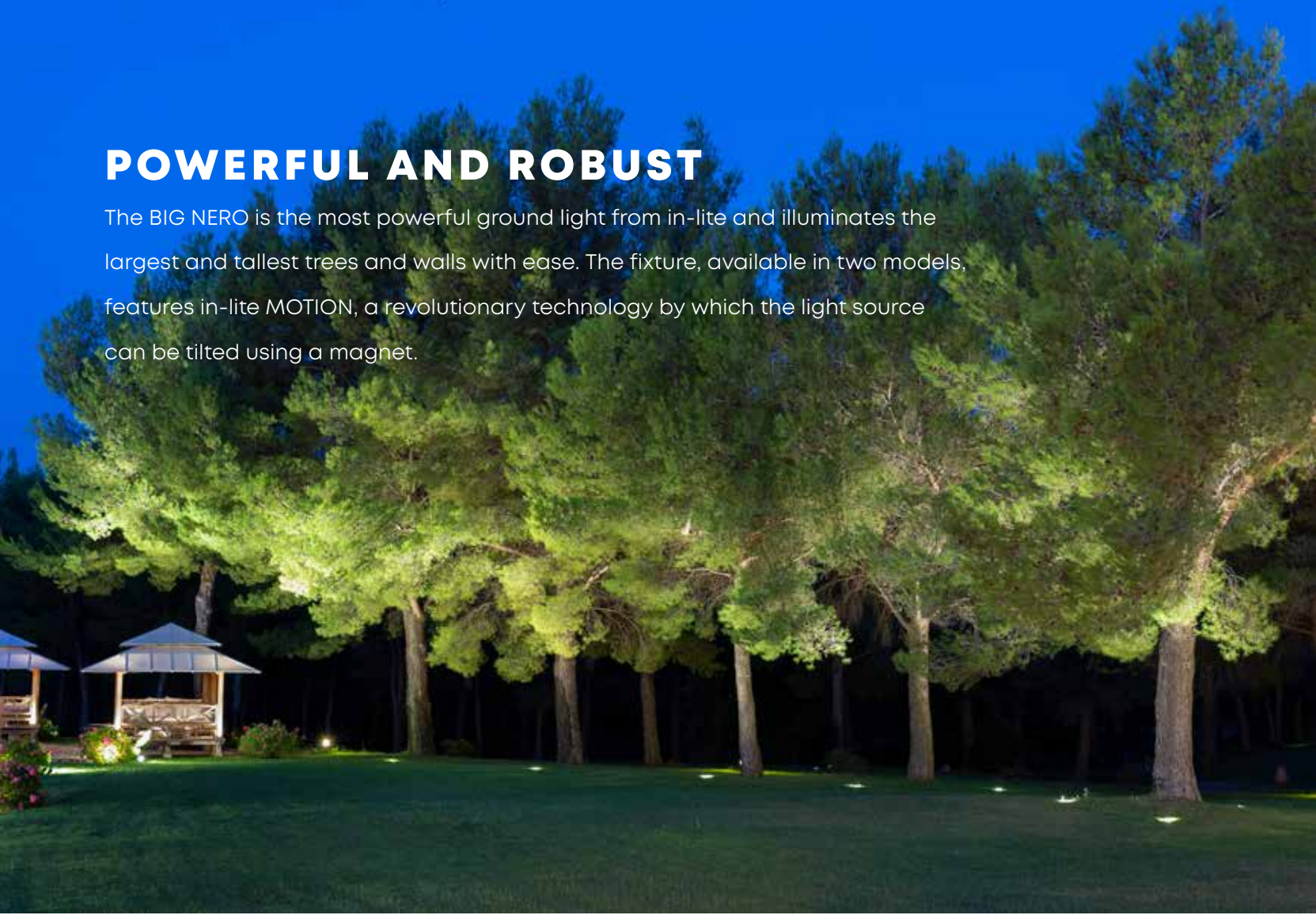
Light intensity: high

Energy label: **A+** Voltage: 12 V / Output: 3,00 W /
Installation value: 4,70 VA / Color temperature: 3100 K /
CRI: 91 / Net luminous flux: 257 lm / Luminous efficacy: 86 lm/W /
Dimmable: No / Drive-over: No / IP Class: IP67



POWERFUL AND ROBUST

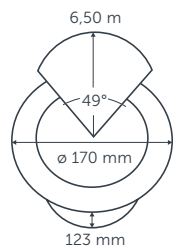
The BIG NERO is the most powerful ground light from in-lite and illuminates the largest and tallest trees and walls with ease. The fixture, available in two models, features in-lite MOTION, a revolutionary technology by which the light source can be tilted using a magnet.



BIG NERO

● Light intensity: very high

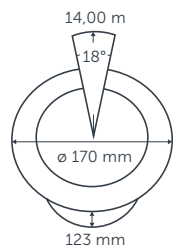
Energy label: **A** Voltage: 12 V / Output: 7,50 W /
Installation value: 11,90 VA / Color temperature: 3100 K /
CRI: 90 / Net luminous flux: 488 lm / Luminous efficacy: 65 lm/W /
Dimmable: No / Drive-over: No / IP Class: IP67



BIG NERO NARROW

● Light intensity: very high

Energy label: **A** Voltage: 12 V / Output: 7,50 W /
Installation value: 11,90 VA / Color temperature: 3100 K /
CRI: 91 / Net luminous flux: 476 lm / Luminous efficacy: 63 lm/W /
Dimmable: No / Drive-over: No / IP Class: IP67







BOLLARDS

ACE ●———— Light intensity: high ACE / ACE HIGH	42 - 43
LIV ●———— Light intensity: low LIV / LIV LOW	46 - 47
EVO ●———— Light intensity: medium EVO / EVO LOW	50 - 51

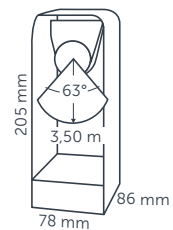


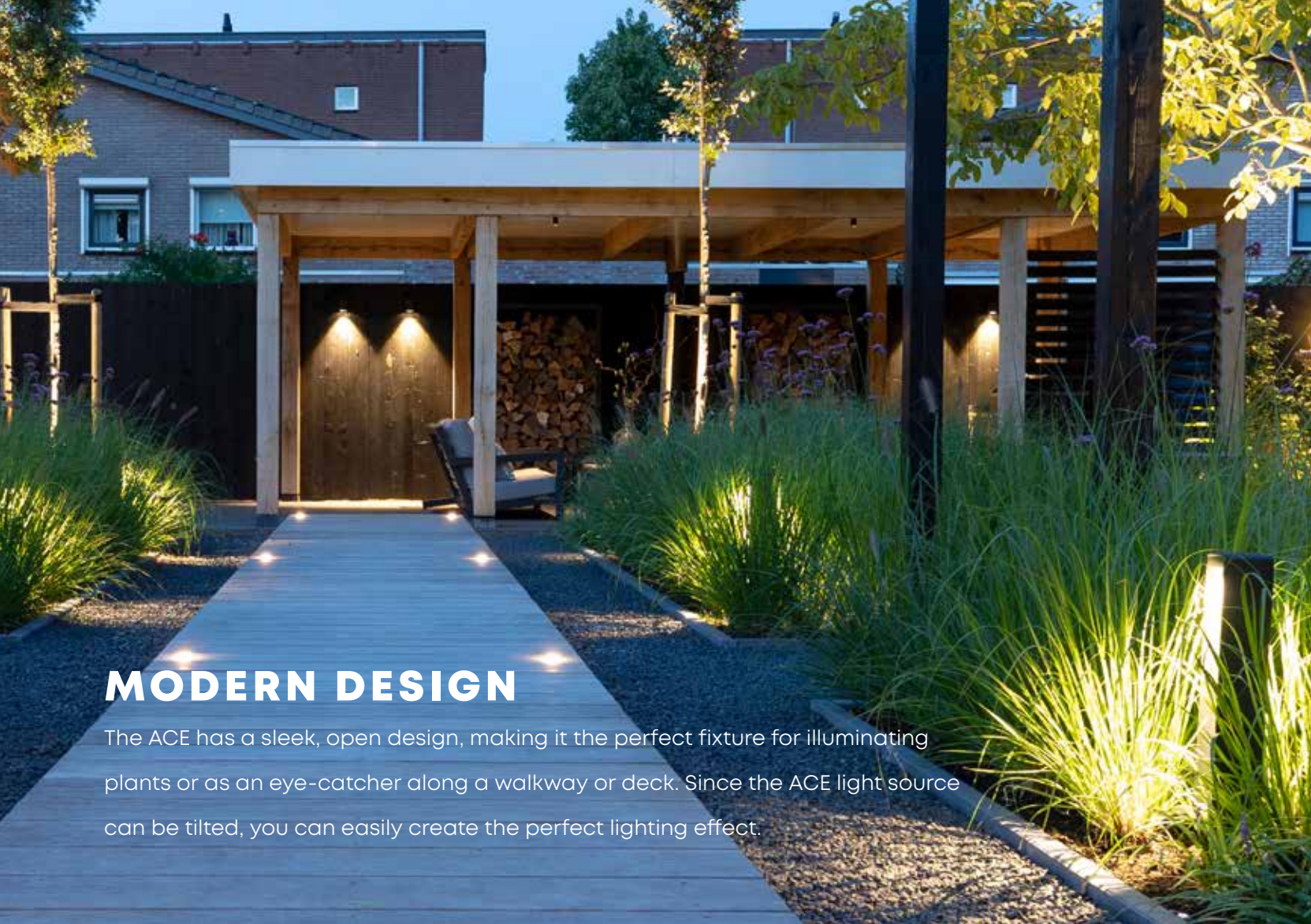
ACE

—●— Light intensity: high

Energy label: **A⁺** Voltage: 12 V / Output: 3,00 W /
Installation value: 5,30 VA / Color temperature: 3000 K / CRI: 91 /
Net luminous flux: 173 lm / Luminous efficacy: 58 lm/W /
Dimmable: No / IP Class: IP55

■ Rosé Silver ■ Dark ■ White
■ Corten





MODERN DESIGN

The ACE has a sleek, open design, making it the perfect fixture for illuminating plants or as an eye-catcher along a walkway or deck. Since the ACE light source can be tilted, you can easily create the perfect lighting effect.

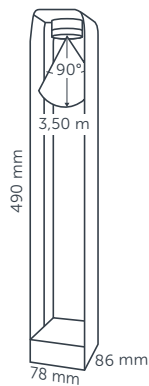


ACE HIGH

Light intensity: high

Energy label: **A** Voltage: 12 V / Output: 3,00 W /
Installation value: 5,30 VA / Color temperature: 3000 K / CRI: 94 /
Net luminous flux: 85 lm / Luminous efficacy: 28 lm/W /
Dimmable: No / IP Class: IP55

- Rosé Silver
- Dark
- White
- Corten





PICTURE PERFECT
**FUNCTIONAL
DESIGN**

1  9x ACE

2  8x LUNA / 8x SPIKE

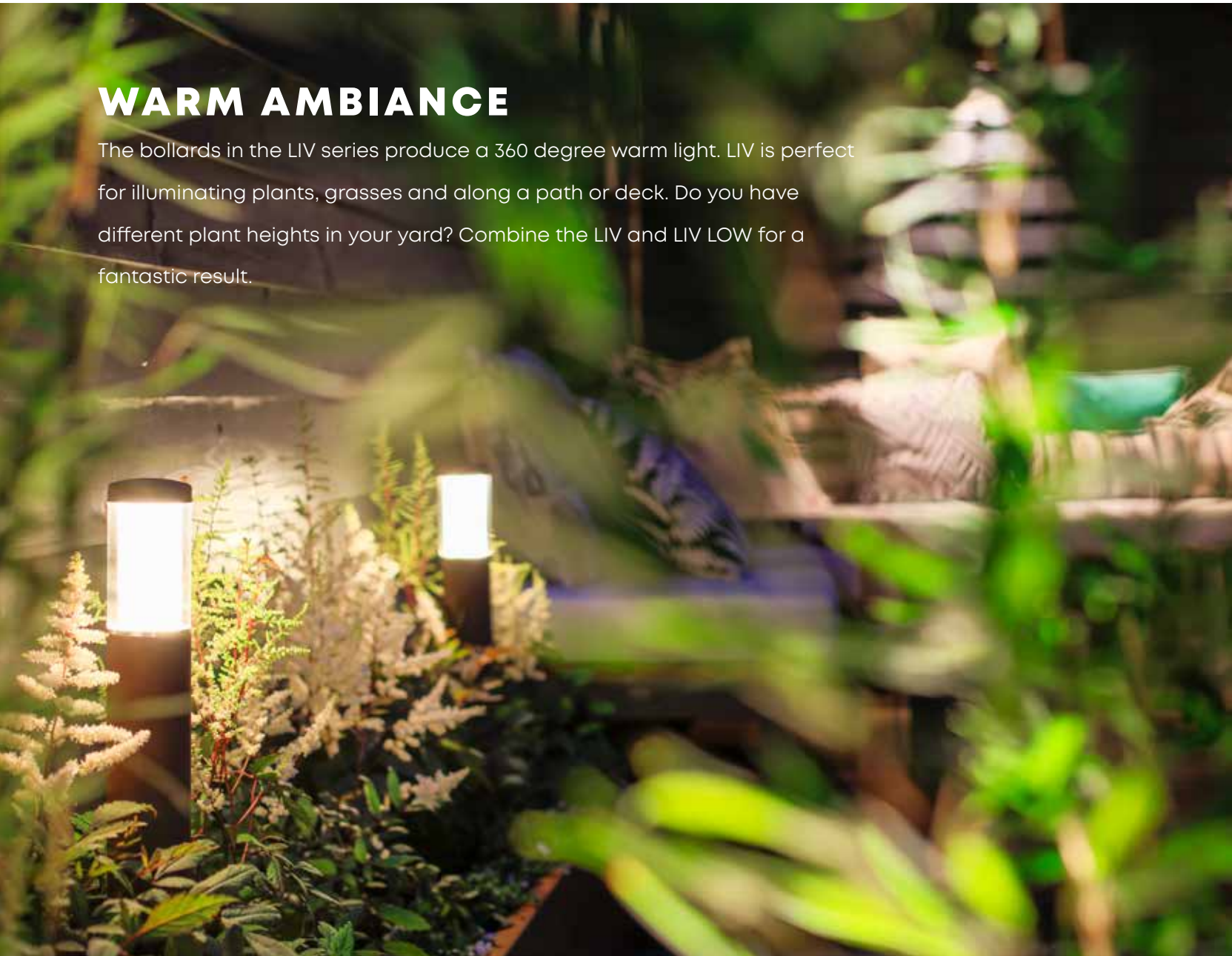
3  4x FLUX / 4x SPIKE

4  5x BIG FLUX



WARM AMBIANCE

The bollards in the LIV series produce a 360 degree warm light. LIV is perfect for illuminating plants, grasses and along a path or deck. Do you have different plant heights in your yard? Combine the LIV and LIV LOW for a fantastic result.



LIV

● — Light intensity: low

Energy label: **A+** Voltage: 12 V / Output: 1,50 W /
Installation value: 2,50 VA / Color temperature: 2750 K /
CRI: 95 / Net luminous flux: 60 lm / Luminous efficacy: 40 lm/W /
Dimmable: No / IP Class: IP55

- Rosé Silver
- Dark
- White
- Corten





LIV LOW

— Light intensity: low

Energy label: **A+** Voltage: 12 V / Output: 1,50 W /

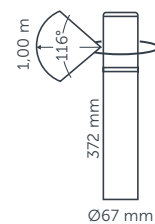
Installation value: 2,50 VA / Color temperature: 2750 K /

CRI: 95 / Net luminous flux: 60 lm / Luminous efficacy: 40 lm/W /

Dimmable: No / IP Class: IP55

■ Rosé Silver ■ Dark ■ White

■ Corten





EVO



EPITOME OF LIGHT DESIGN

The EVO series is synonymous with premium-quality design. The fixtures have an architectural design that is the perfect match for yards with sleek lines and high-quality materials.

The EVO gives long walkways, smooth stucco walls and entrances an exclusive twist. The fixtures are also fitted with a diamond-cut lens to produce an attractive and even light. The anodized housing gives the EVO not only a premium look, but also makes the fixture extremely weather-resistant.

The EVO series includes integrated lights, bollards, wall and surface lights and offers endless possibilities.



EYECATCHER

Available in two heights, the EVO DARK lets you add a real eye-catcher to your outdoor space. The diamond-cut lens produces a beautiful glittering effect when illuminating wide paths and driveways.

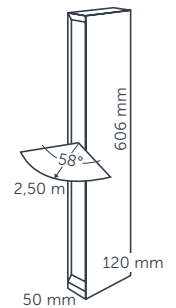


EVO

—●— Light intensity: medium

Energy label: **A** Voltage: 12 V / Output: 2,00 W /
Installation value: 2,10 VA / Color temperature: 3000 K /
CRI: 95 / Net luminous flux: 76 lm / Luminous efficacy: 38 lm/W /
Dimmable: No / IP Class: IP55

■ Black

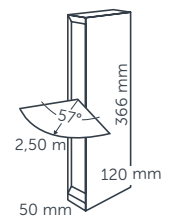


EVO LOW

—●— Light intensity: medium

Energy label: **A** Voltage: 12 V / Output: 2,00 W /
Installation value: 2,10 VA / Color temperature: 3000 K /
CRI: 95 / Net luminous flux: 79 lm / Luminous efficacy: 40 lm/W /
Dimmable: No / IP Class: IP55

■ Black







WALL LIGHTS

HALO

Light intensity: high

HALO DOWN / HALO UP-DOWN

HALO DOWN 100-230V /

HALO UP-DOWN 100-230V

54 - 55

ACE

Light intensity: high

ACE DOWN / ACE UP-DOWN /

ACE UP-DOWN 100-230V

58 - 59

EVO

Light intensity: high

EVO DOWN / EVO DOWN 100-230V

62 - 63

WEDGE

Light intensity: medium

WEDGE / WEDGE SLIM

Light intensity: low

MINI WEDGE

64 - 65

CUBID

Light intensity: low

CUBID

Light intensity: high

BIG CUBID

66 - 67

BLINK

Light intensity: medium

68

LIV WALL

Light intensity: low

69



HIGH-QUALITY LUXURY

Characteristic of the HALO series is the round black casing made of anodized aluminum. This gives the fixtures an exceptionally luxurious look & feel and offers optimal protection from the weather conditions. The HALO wall lights are available in four models.

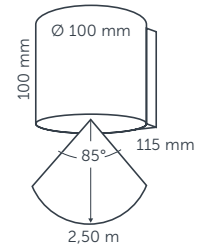


HALO DOWN

—●— Light intensity: high

Energy label: **A** Voltage: 12 V / Output: 3,00 W /
Installation value: 5,00 VA / Color temperature: 3000 K / CRI: 92 /
Net luminous flux: 155 lm / Luminous efficacy: 52 lm/W /
Dimmable: No / IP Class: IP55

■ Black

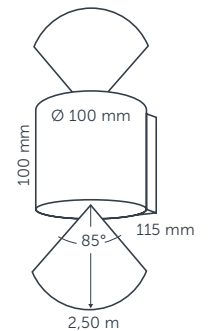


HALO UP-DOWN

—●— Light intensity: high

Energy label: **A** Voltage: 12 V / Output: 6,50 W /
Installation value: 10,00 VA / Color temperature: 3000 K / CRI: 92 /
Net luminous flux: 361 lm / Luminous efficacy: 56 lm/W /
Dimmable: No / IP Class: IP55

■ Black

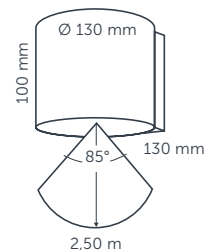


HALO DOWN 100-230V

—●— Light intensity: high

Energy label: **A** Voltage: 100-230 V / Output: 4,50 W /
Installation value: 11,50 VA / Color temperature: 3000 K / CRI: 92 /
Net luminous flux: 191 lm / Luminous efficacy: 42 lm/W /
Dimmable: Yes / IP Class: IP55

■ Black

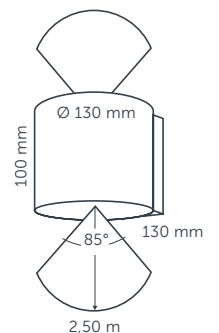


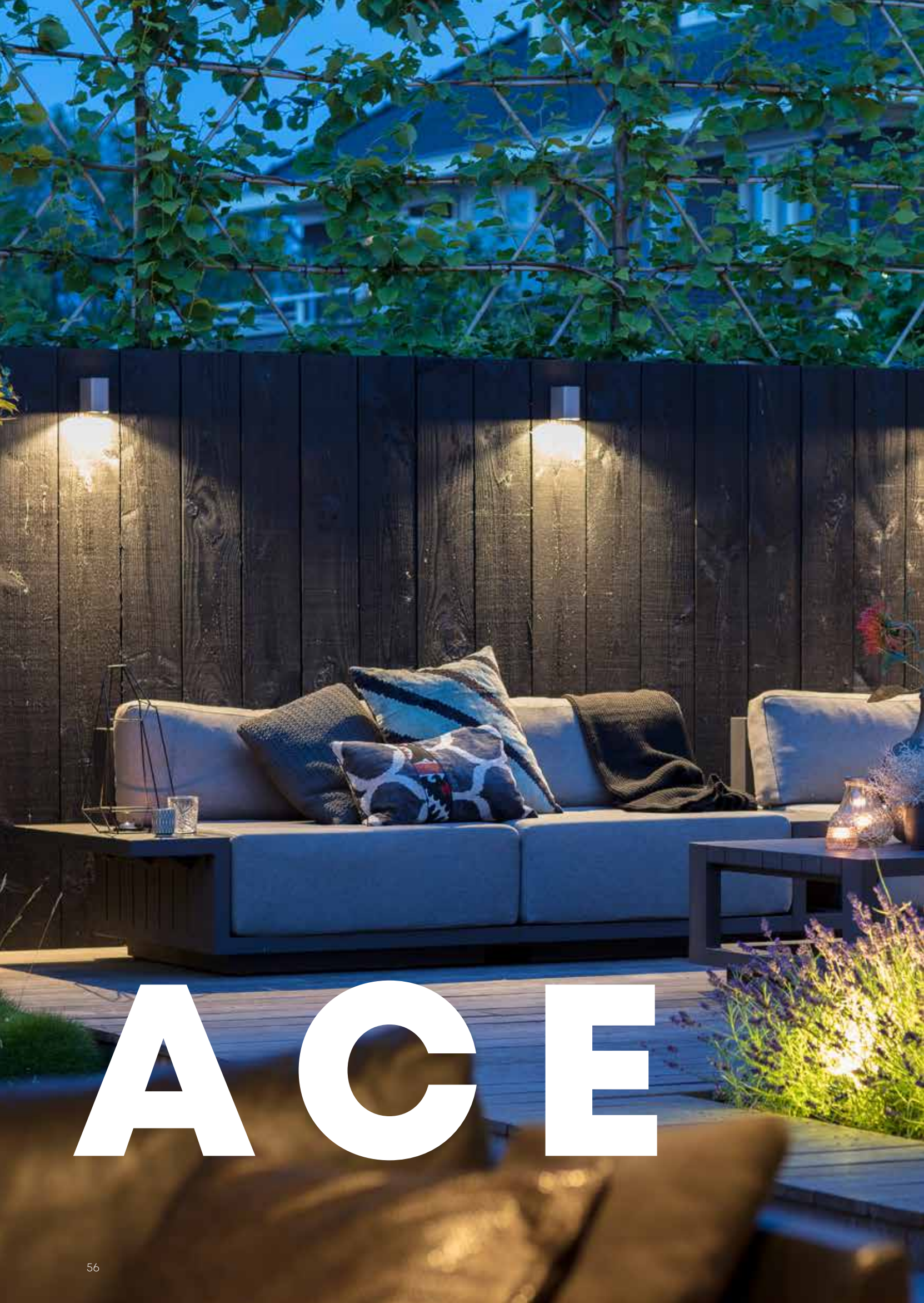
HALO UP-DOWN 100-230V

—●— Light intensity: high

Energy label: **A** Voltage: 100-230 V / Output: 8,50 W /
Installation value: 20,00 VA / Color temperature: 3000 K / CRI: 93 /
Net luminous flux: 367 lm / Luminous efficacy: 43 lm/W /
Dimmable: Yes / IP Class: IP55

■ Black





ACE



A STATEMENT IN LIGHT

The fixtures in the ACE series let you make a statement in your outdoor space. They feature a sleek design and rounded corners and are available in Corten steel, black, white and rosé silver.

With the ACE series, the possibilities are virtually endless. Installing the ACE fixtures alongside one another lets you create a

playful effect on a wall or fence. The ACE wall lights are available in 100-230V and 12 volts. To make your outdoor space even more inviting and attractive, include the bollards from the ACE series.



ACE DOWN

Light intensity: high

Energy label: **A+** Voltage: 12 V / Output: 3,00 W /

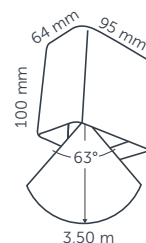
Installation value: 5,30 VA / Color temperature: 3000 K / CRI: 91 /

Net luminous flux: 173 lm / Luminous efficacy: 58 lm/W /

Dimmable: No / IP Class: IP55

■ Rosé Silver ■ Dark ■ White

■ Corten



A PALETTE OF COLOR

The wall lights in the ACE series produce a sleek beam of light and can be installed on a wall or fence. The fixtures are available in four colors and in both a 12 Volt and 100-230Volt version.

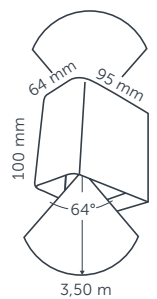


ACE UP-DOWN

—●— Light intensity: high

Energy label: **A** Voltage: 12 V / Output: 6,50 W /
Installation value: 10,30 VA / Color temperature: 3000 K / CRI: 92 /
Net luminous flux: 355 lm / Luminous efficacy: 55 lm/W /
Dimmable: No / IP Class: IP55

■ Rosé Silver ■ Dark ■ White
■ Corten

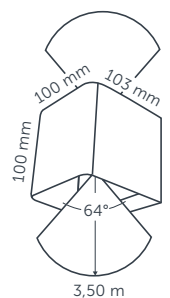


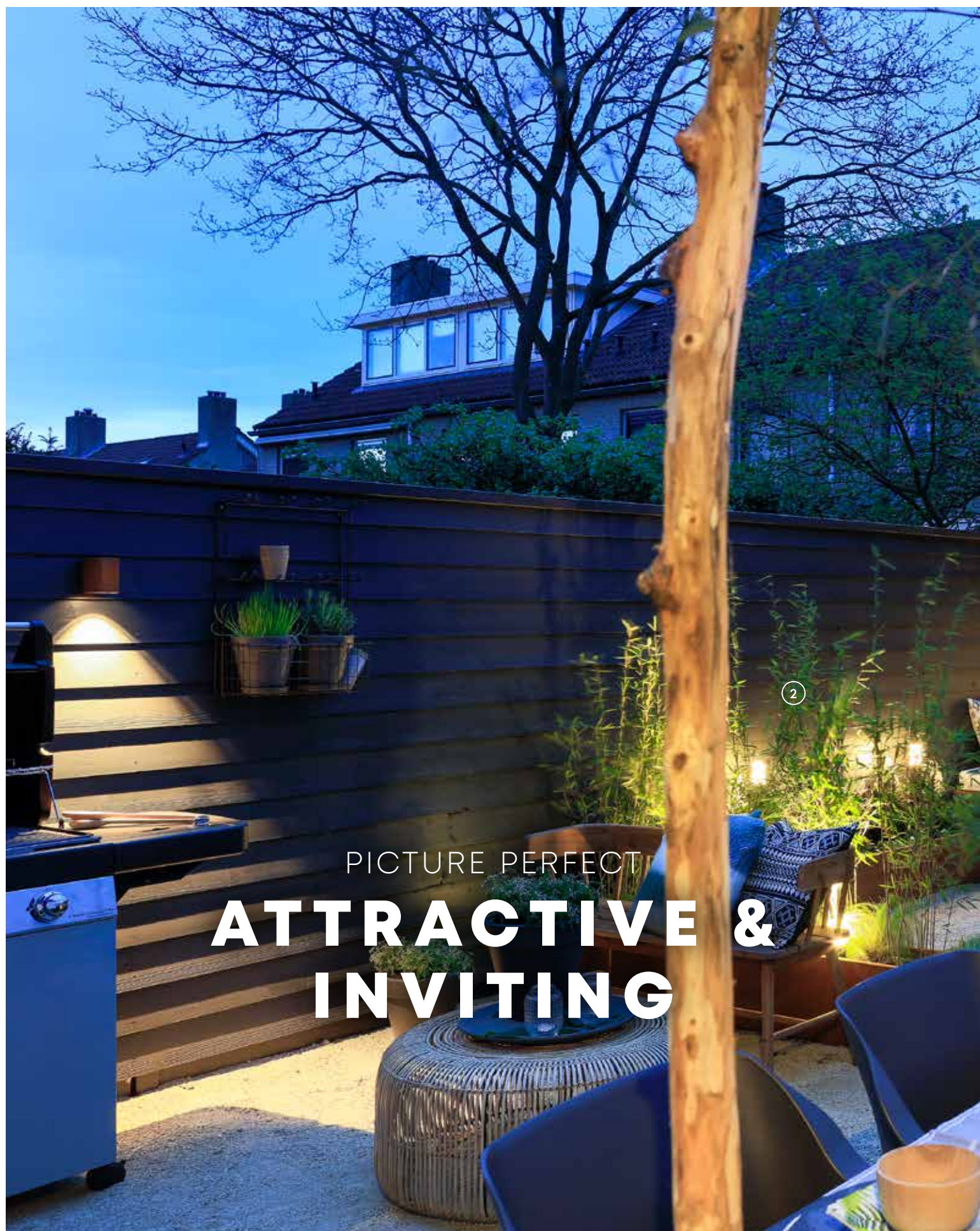
ACE UP-DOWN 100-230V

—●— Light intensity: high

Energy label: **A** Voltage: 100-230 V / Output: 8,50 W /
Installation value: 20,00 VA / Color temperature: 3000 K / CRI: 92 /
Net luminous flux: 346 lm / Luminous efficacy: 41 lm/W /
Dimmable: No / IP Class: IP55

■ Rosé Silver ■ Dark ■ White
■ Corten





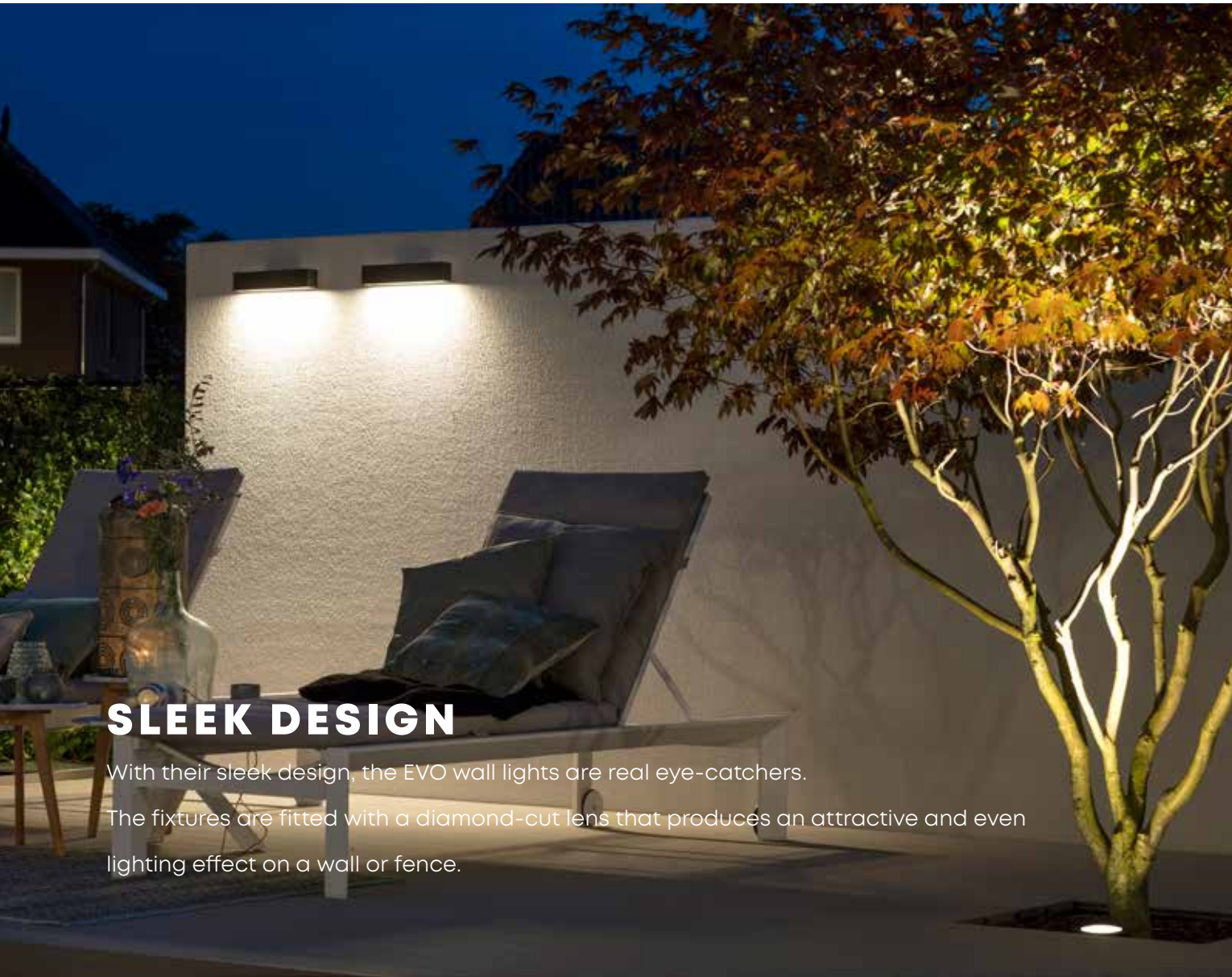
1  4x ACE DOWN CORTEN

2  2x LIV CORTEN

3  1x MINI SCOPE CEILING

4  6x MINI SCOPE





SLEEK DESIGN

With their sleek design, the EVO wall lights are real eye-catchers. The fixtures are fitted with a diamond-cut lens that produces an attractive and even lighting effect on a wall or fence.

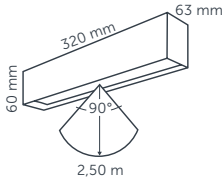


EVO DOWN

Light intensity: high

Energy label: **A+** Voltage: 12 V / Output: 2,00 W /
Installation value: 2,10 VA / Color temperature: 3000 K / CRI: 95 / Net luminous flux: 81 lm /
Luminous efficacy: 41 lm/W / Dimmable: No / IP Class: IP53

Black





EVO DOWN 100-230V

—●— Light intensity: high

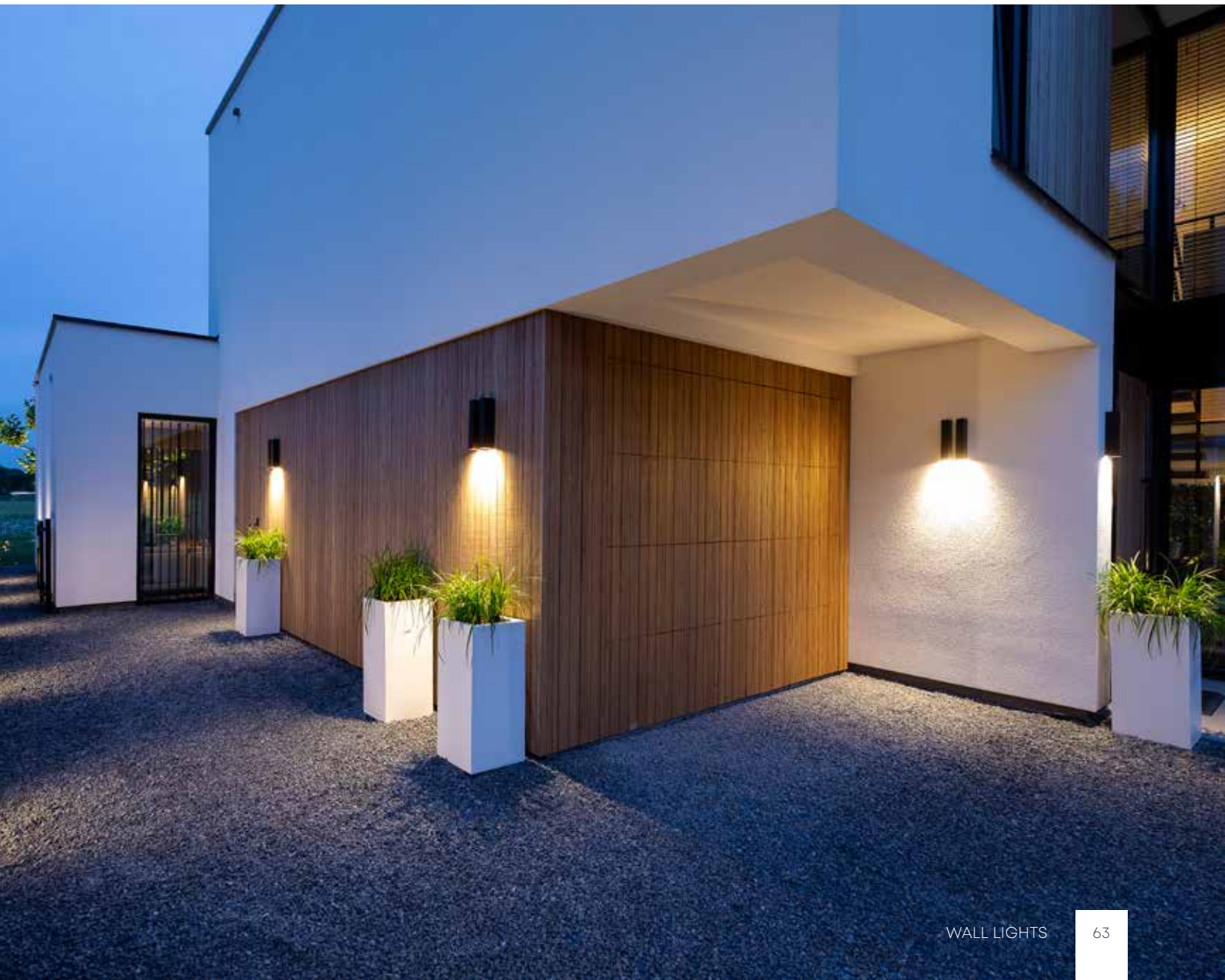
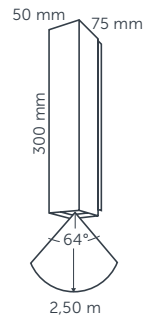
Energy label: **A** Voltage: 100-230 V / Output: 4,50 W /

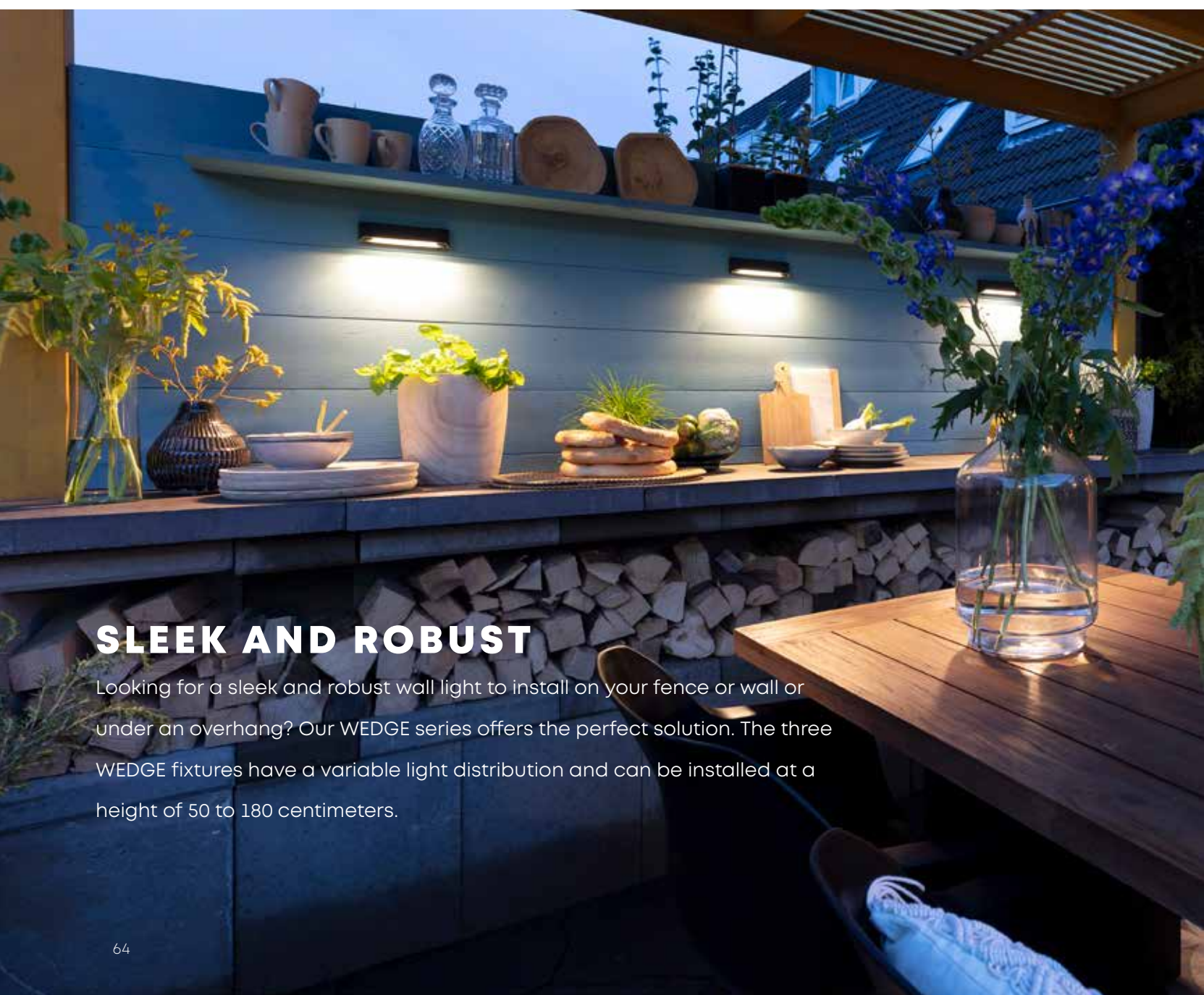
Installation value: 11,50 VA / Color temperature: 3000 K / CRI: 92 /

Net luminous flux: 106 lm / Luminous efficacy: 24 lm/W / Dimmable: No /

IP Class: IP55

■ Black





SLEEK AND ROBUST

Looking for a sleek and robust wall light to install on your fence or wall or under an overhang? Our WEDGE series offers the perfect solution. The three WEDGE fixtures have a variable light distribution and can be installed at a height of 50 to 180 centimeters.

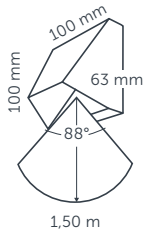


WEDGE

● Light intensity: medium

Energy label: **A+** Voltage: 12 V / Output: 1,00 W /
Installation value: 1,60 VA / Color temperature: 2800 K / CRI: 94 /
Net luminous flux: 33 lm / Luminous efficacy: 33 lm/W /
Dimmable: No / IP Class: IP55

■ Rosé Silver ■ Dark ■ White

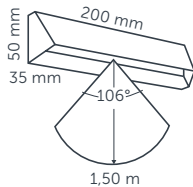


WEDGE SLIM

● Light intensity: medium

Energy label: **A+** Voltage: 12 V / Output: 1,00 W /
Installation value: 1,00 VA / Color temperature: 2800 K / CRI: 96 /
Net luminous flux: 36 lm / Luminous efficacy: 36 lm/W /
Dimmable: No / IP Class: IP55

■ Dark

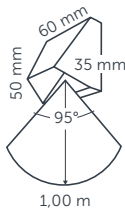


MINI WEDGE

● Light intensity: low

Energy label: **A++** Voltage: 12 V / Output: 0,60 W /
Installation value: 0,60 VA / Color temperature: 2800 K / CRI: 95 /
Net luminous flux: 24 lm / Luminous efficacy: 40 lm/W /
Dimmable: No / IP Class: IP55

■ Dark



COMPACT DESIGN

Thanks to a compact design, the CUBID series is perfect for fences, gates posts or above an outdoor kitchen. The fixtures produce a subtle glow and an even lighting effect on the background.

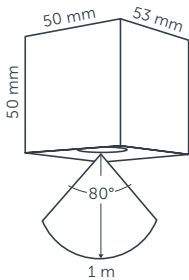


CUBID

● Light intensity: low

Energy label: **A** Voltage: 12 V / Output: 0,60 W /
Installation value: 0,60 VA / Color temperature: 2800 K / CRI: 93 /
Net luminous flux: 15 lm / Luminous efficacy: 25 lm/W /
Dimmable: No / IP Class: IP55

■ Rosé Silver ■ Dark ■ White





BIG CUBID

Light intensity: high

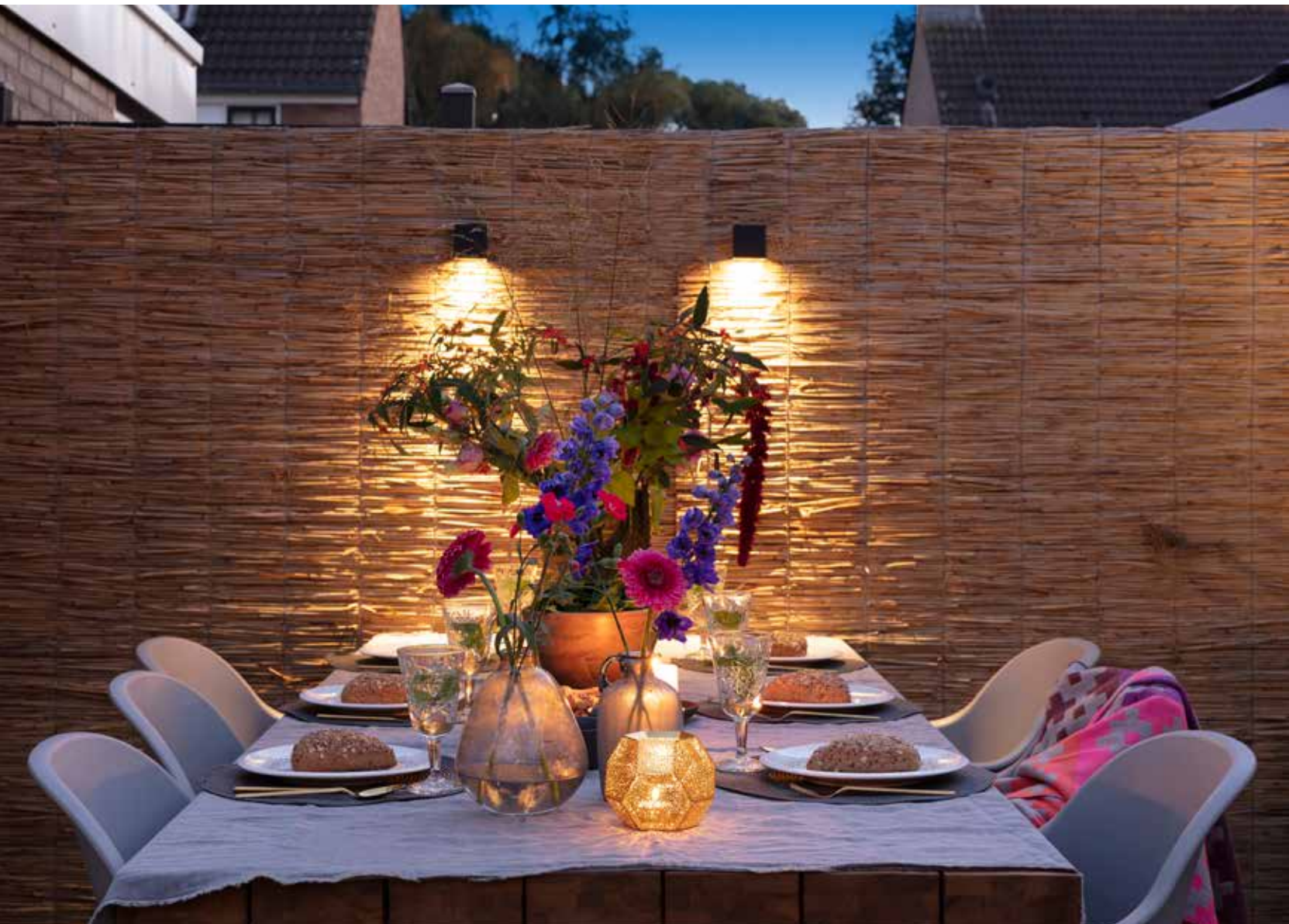
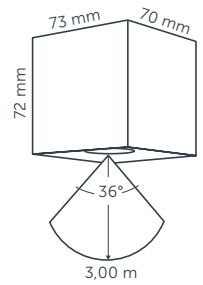
Energy label: **A++** Voltage: 12 V / Output: 1,00 W /

Installation value: 2,00 VA / Color temperature: 2800 K / CRI: 93 /

Net luminous flux: 64 lm / Luminous efficacy: 64 lm/W /

Dimmable: No / IP Class: IP55

■ Dark



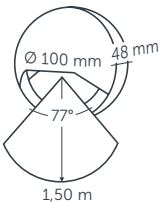


BLINK

Light intensity: medium

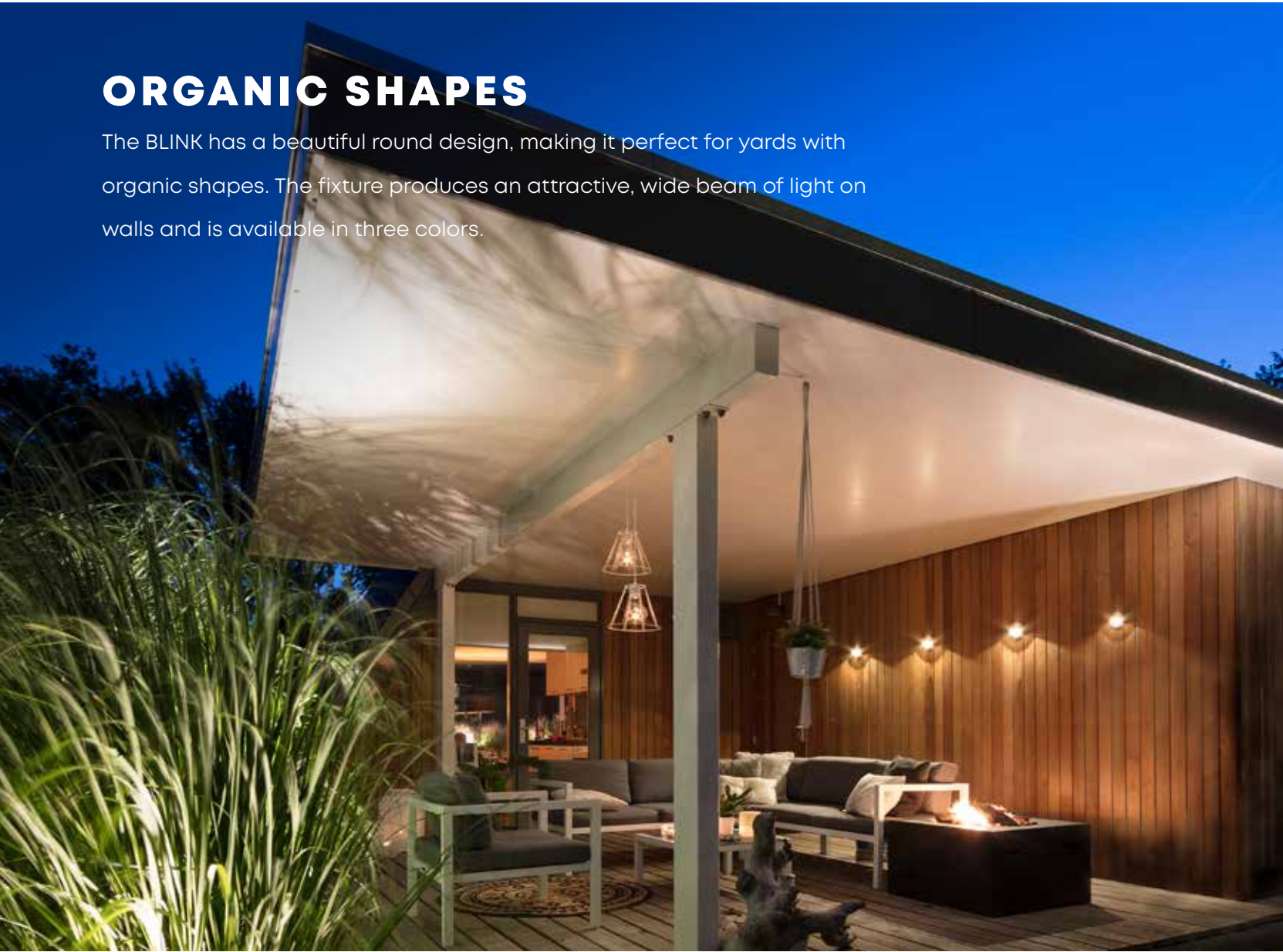
Energy label: **A++** Voltage: 12 V / Output: 1,00 W /
Installation value: 1,70 VA / Color temperature: 2800 K / CRI: 95 /
Net luminous flux: 52 lm / Luminous efficacy: 52 lm/W /
Dimmable: No / IP Class: IP55

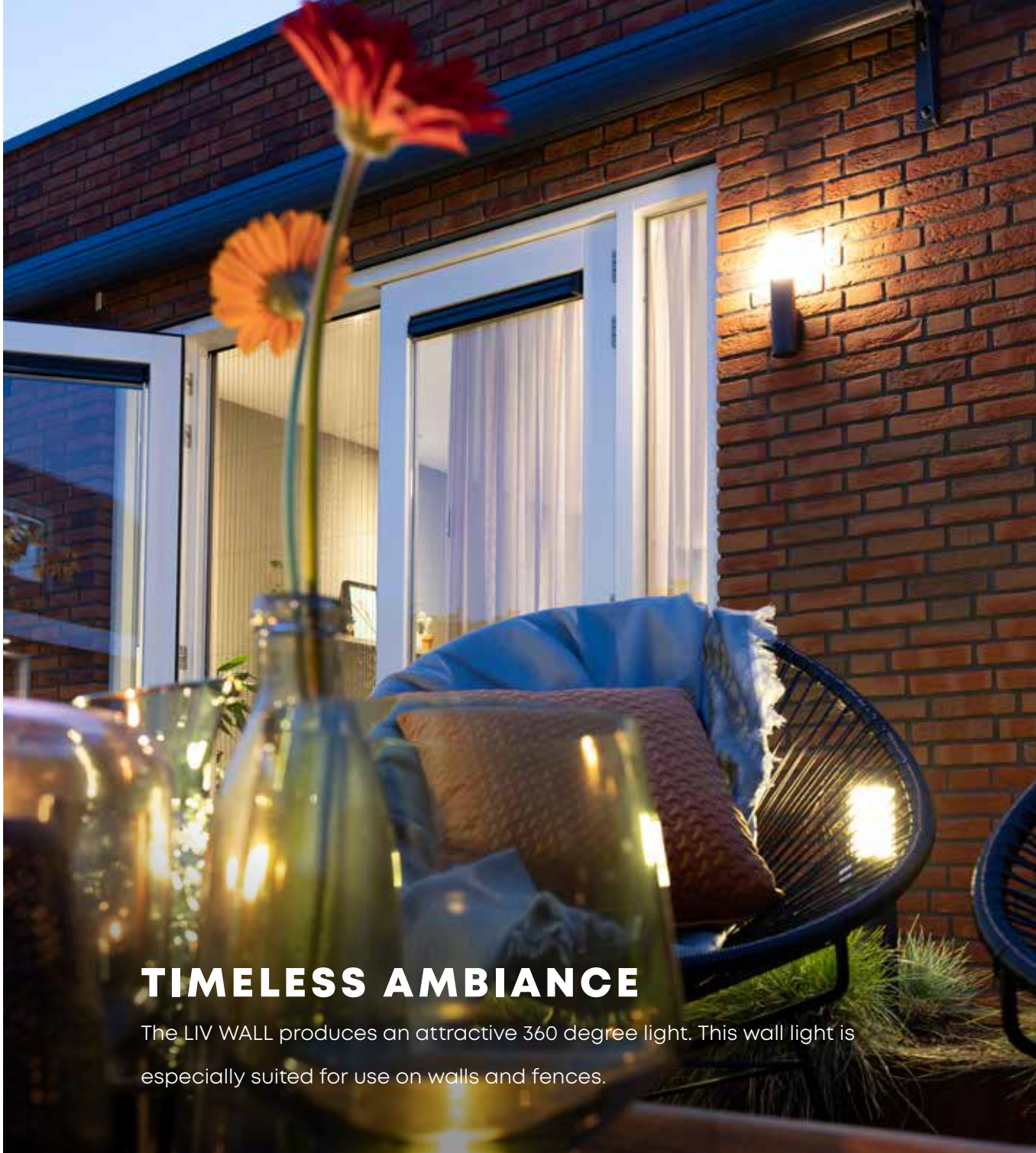
Rosé Silver Dark White



ORGANIC SHAPES

The BLINK has a beautiful round design, making it perfect for yards with organic shapes. The fixture produces an attractive, wide beam of light on walls and is available in three colors.





TIMELESS AMBIANCE

The LIV WALL produces an attractive 360 degree light. This wall light is especially suited for use on walls and fences.

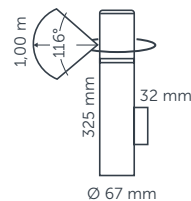


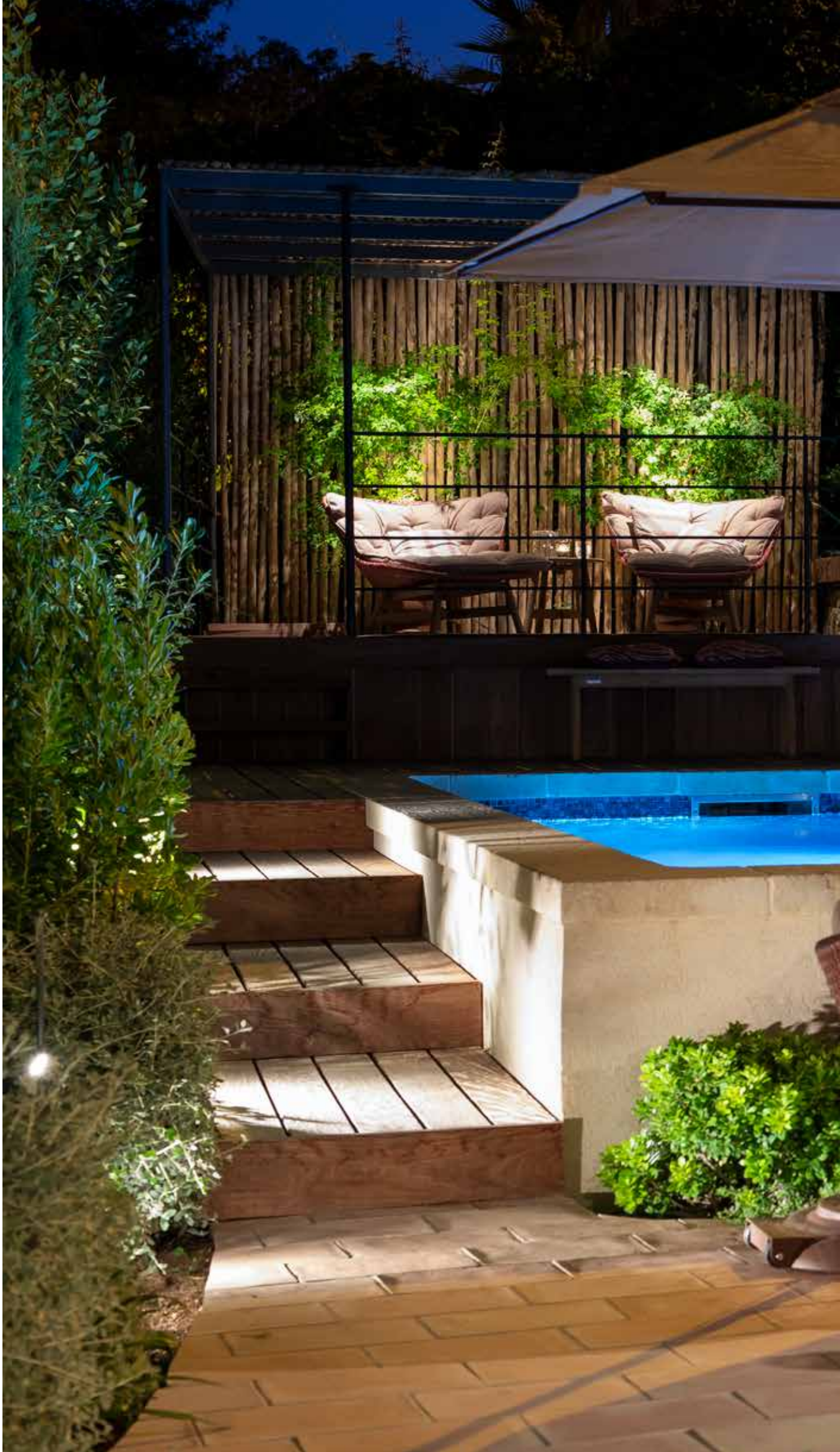
LIV WALL

—●— Light intensity: medium

Energy label: **A+** Voltage: 12 V / Output: 1,50 W /
Installation value: 2,50 VA / Color temperature: 2750 K / CRI: 95 /
Net luminous flux: 60 lm / Luminous efficacy: 40 lm/W /
Dimmable: No / IP Class: IP55

■ Rosé Silver ■ Dark ■ White





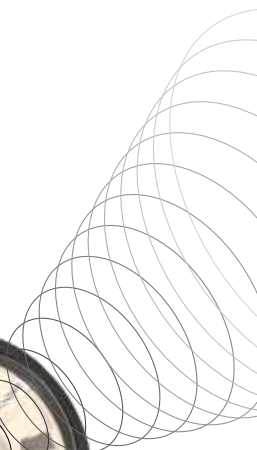


OUTDOOR SPOTLIGHTS

MINI SCOPE —●— Light intensity: medium	74
SCOPE —●— Light intensity: high	75
BIG SCOPE ——●— Light intensity: very high	76
BIG SCOPE NARROW ——●— Light intensity: very high	77
MINI SCOPE DUO —●— Light intensity: medium	80
SUB ——●— Light intensity: high	81



SCOPE



PERFECTION IN LIGHT AND DESIGN

SCOPE offers a wide range of fixtures for illuminating trees and plants. The fixtures in the SCOPE series let you turn everything from a small bush to a towering tree into a real eye-catcher.

The fully updated SCOPE, BIG SCOPE and BIG SCOPE NARROW are fitted with A+ and A++ quality LEDs with an extremely high light output and low energy use.

The color rendition is among the highest attainable: CRI 90+. The spotlights also have a completely new design. The casing is made of sustainable aluminum with a high-quality FCBV coating, making them highly resistant to the most extreme weather conditions. Pure perfection.



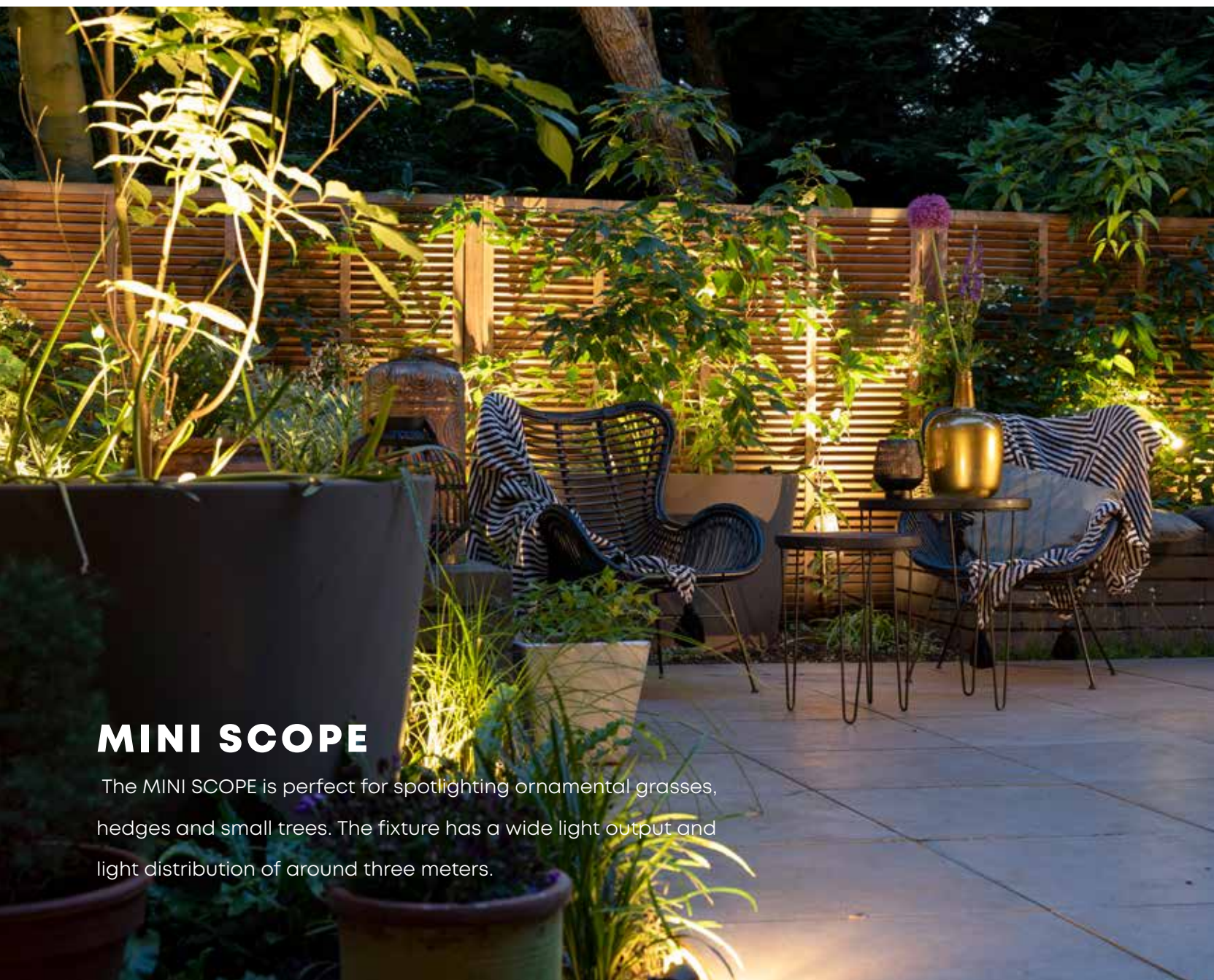
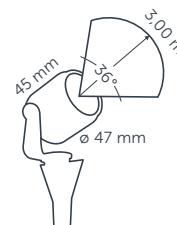
MINI SCOPE

—●— Light intensity: medium

Energy label: **A++** Voltage: 12 V / Output: 1,00 W / Installation value: 2,00 VA /

Color temperature: 2900 K / CRI: 93 / Net luminous flux: 64 lm /

Luminous efficacy: 64 lm/W / Dimmable: No / IP Class: IP67



MINI SCOPE

The MINI SCOPE is perfect for spotlighting ornamental grasses, hedges and small trees. The fixture has a wide light output and light distribution of around three meters.



SCOPE

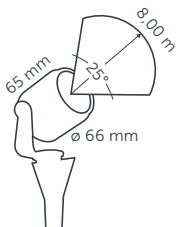
The SCOPE can be placed between plants and used to illuminate tall trees with a narrow crown. If the tree is situated in the middle of the yard, it can be illuminated from several sides for a three-dimensional effect.

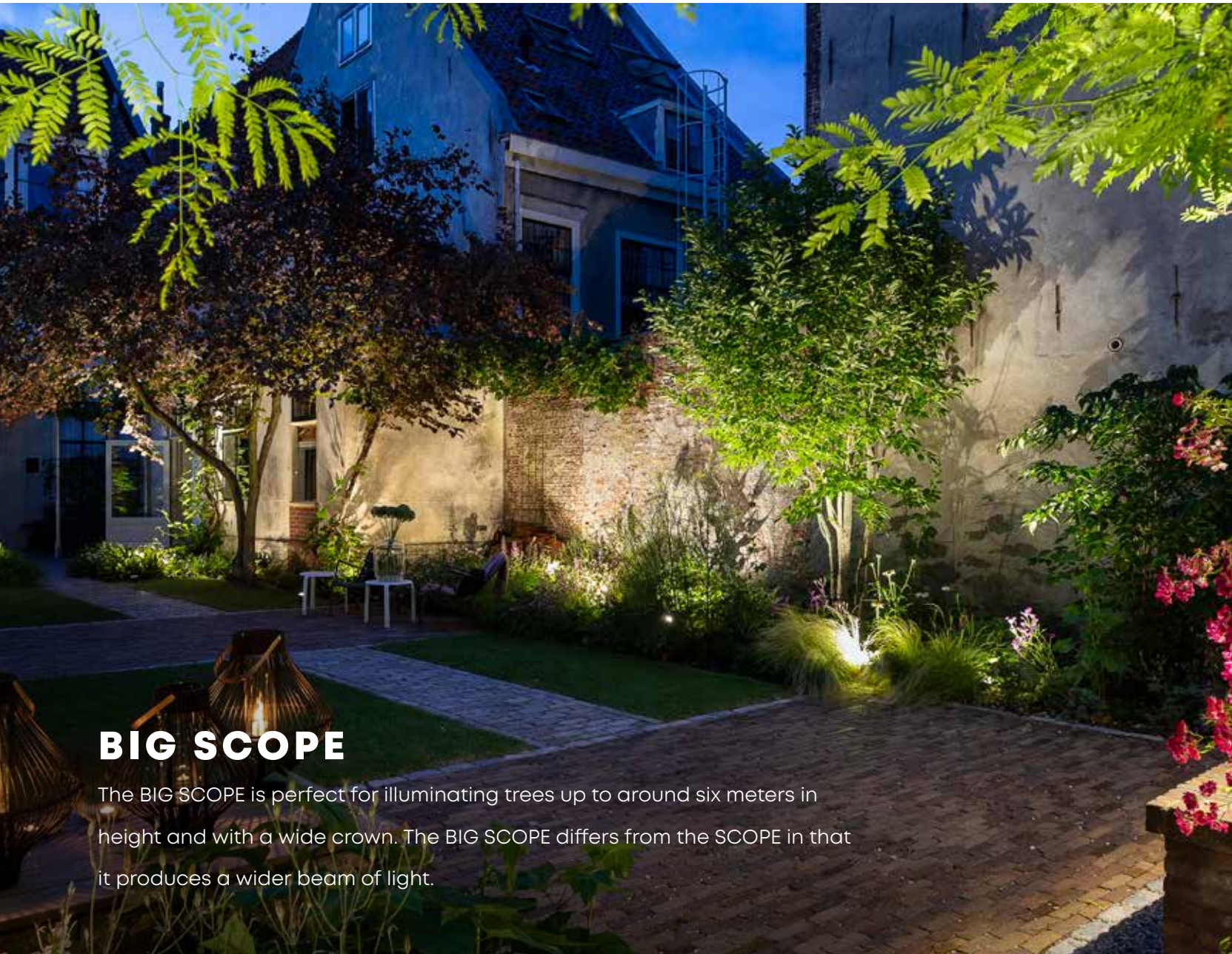


SCOPE

Light intensity: high

Energy label: **A++** Voltage: 12 V / Output: 3,00 W / Installation value: 5,20 VA /
Color temperature: 3100 K / CRI: 91 / Net luminous flux: 271 lm /
Luminous efficacy: 90 lm/W / Dimmable: No / IP Class: IP67





BIG SCOPE

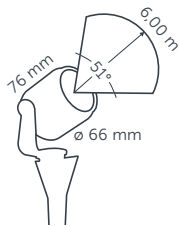
The BIG SCOPE is perfect for illuminating trees up to around six meters in height and with a wide crown. The BIG SCOPE differs from the SCOPE in that it produces a wider beam of light.



BIG SCOPE

Light intensity: high

Energy label: **A+** Voltage: 12 V / Output: 5,00 W /
Installation value: 8,00 VA / Color temperature: 3100 K / CRI: 91 /
Net luminous flux: 422 lm / Luminous efficacy: 84 lm/W / Dimmable: No /
IP Class: IP67

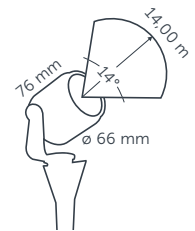




BIG SCOPE NARROW

● Light intensity: very high

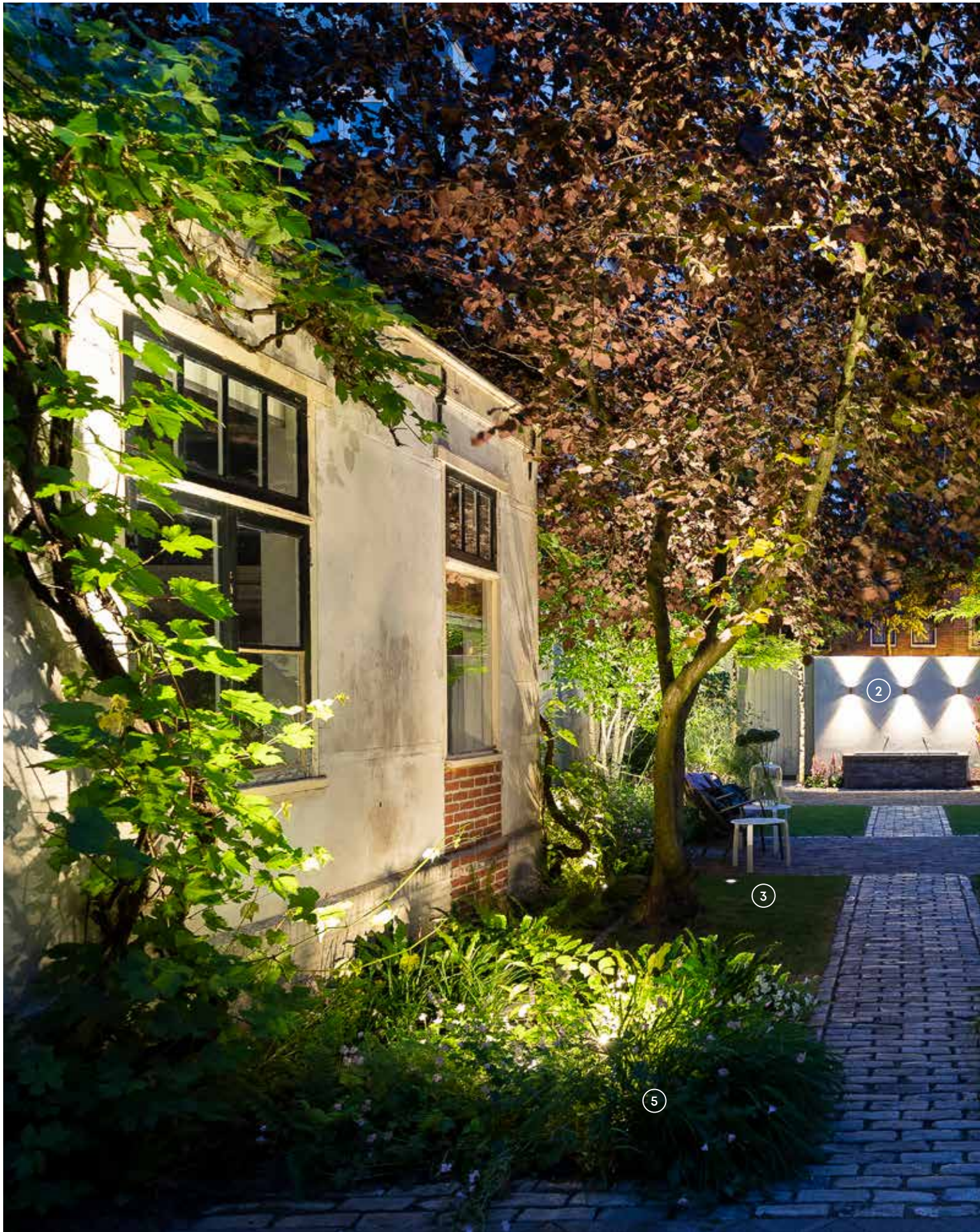
Energy label: **A+** Voltage: 12 V / Output: 5,00 W /
Installation value: 8,00 VA / Color temperature: 3100 K / CRI: 92 /
Net luminous flux: 444 lm / Luminous efficacy: 89 lm/W / Dimmable: No /
IP Class: IP67



BIG SCOPE NARROW

The BIG SCOPE NARROW is a spotlight with a considerable light distribution of around fourteen meters and a narrow beam of light, making it perfect for spotlighting very tall, narrow trees.





- 1

3x MINI SCOPE DUO
- 2

3x ACE UP-DOWN
- 3

2x NERO
- 4

6x BIG FLUX NARROW / 6X RING 68



PICTURE PERFECT

NATURAL & COLORFUL



MINI SCOPE DUO

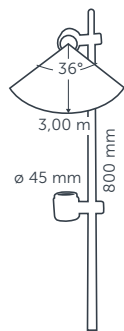
The MINI SCOPE DUO is a fixture with two spotlights that can swivel and tilt in any direction. These spotlights are perfect for installing among tall ornamental grasses and bushes to attractively illuminate them from both above and below.



MINI SCOPE DUO

Light intensity: medium

Energy label: **A++** Voltage: 12 V / Output: 2,00 W /
Installation value: 4,00 VA / Color temperature: 2900 K / CRI: 93 /
Net luminous flux: 64 lm / Luminous efficacy: 64 lm/W / Dimmable: No /
IP Class: IP67





SUB

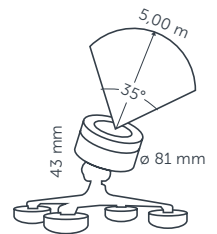
—●— Light intensity: high

Energy label: **A+** Voltage: 12 V / Output: 3,00 W /

Installation value: 5,60 VA / Color temperature: 3100 K / CRI: 91 /

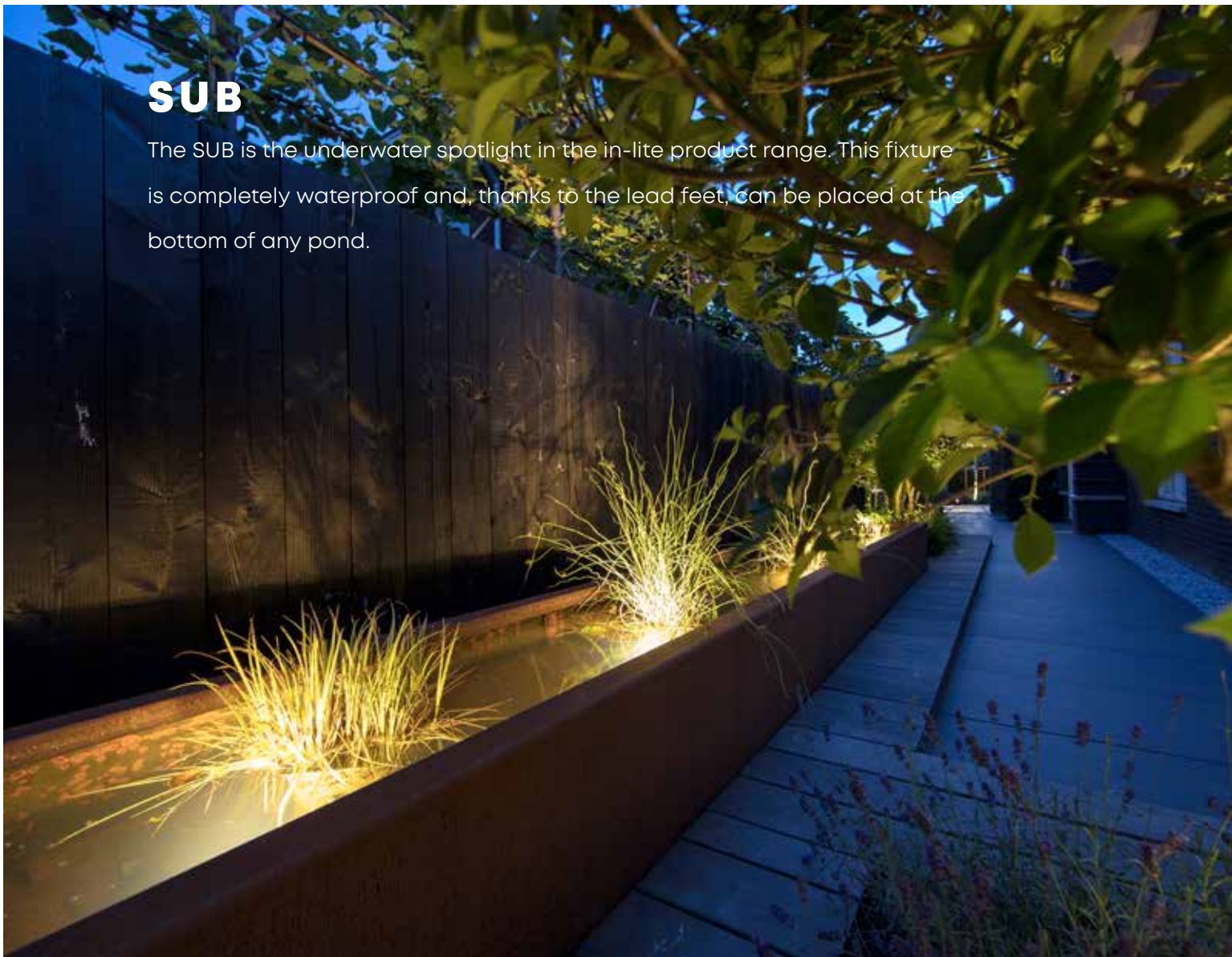
Net luminous flux: 197 lm / Luminous efficacy: 66 lm/W / Dimmable: No /

IP Class: IP68



SUB

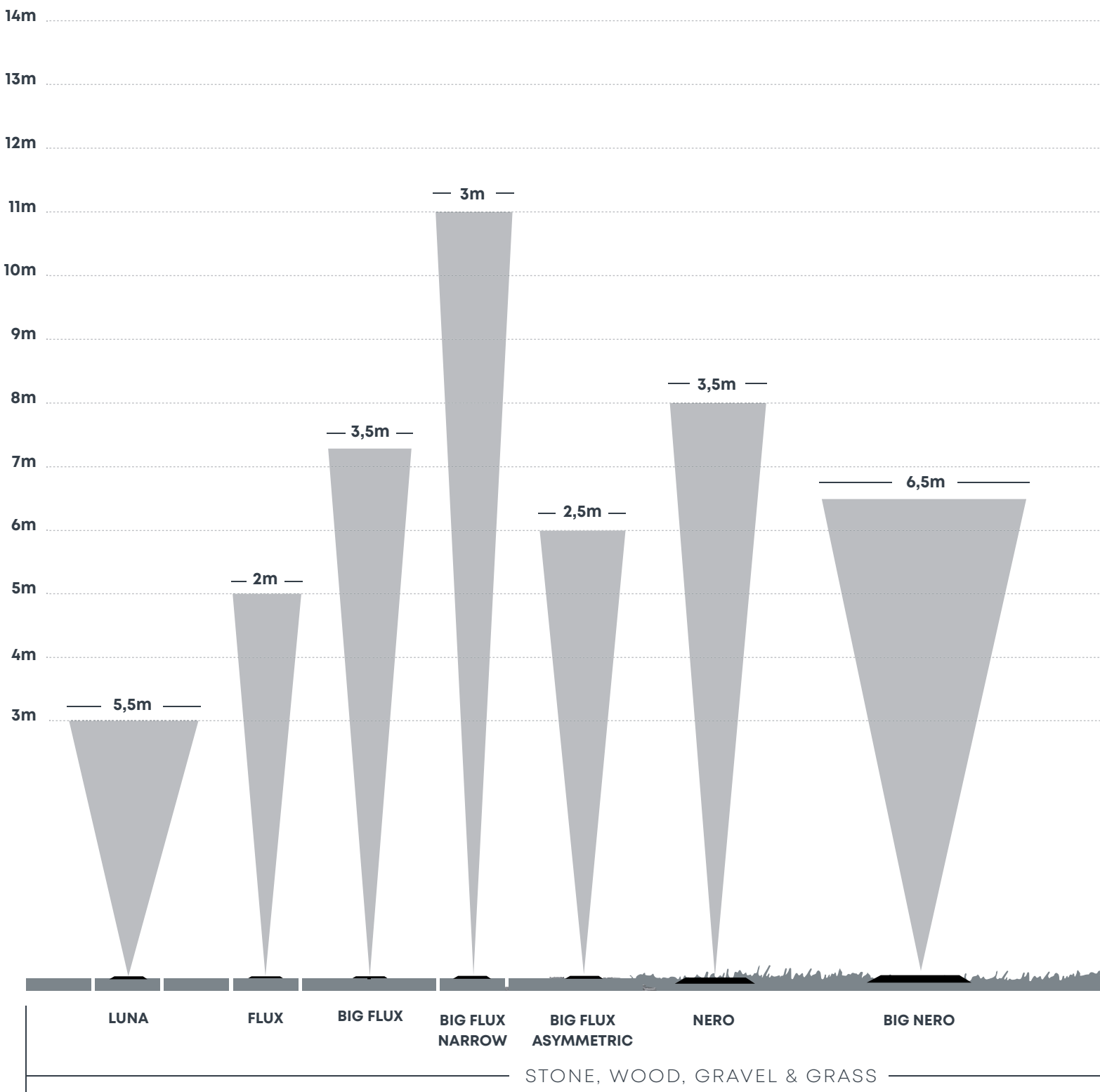
The SUB is the underwater spotlight in the in-lite product range. This fixture is completely waterproof and, thanks to the lead feet, can be placed at the bottom of any pond.

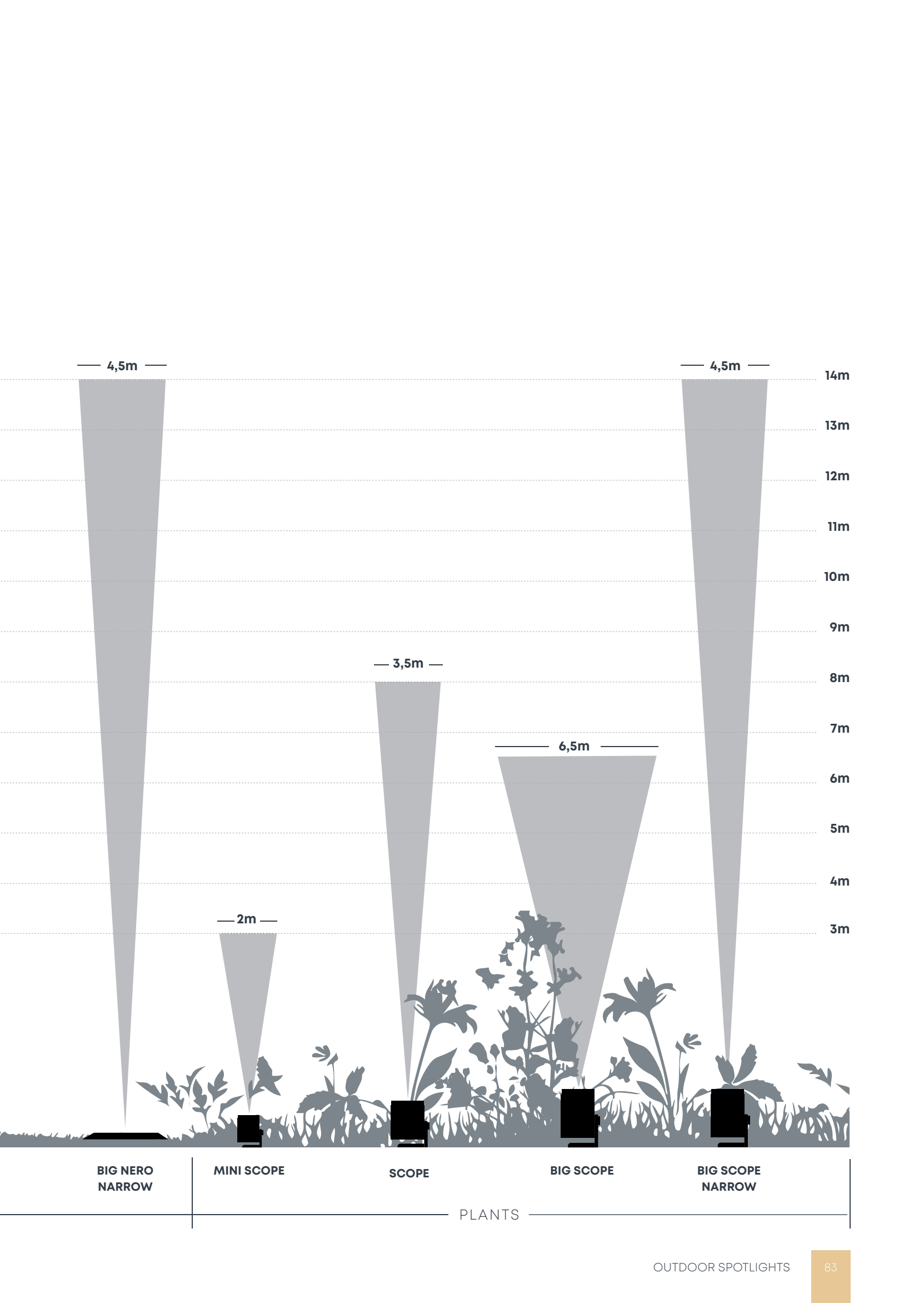


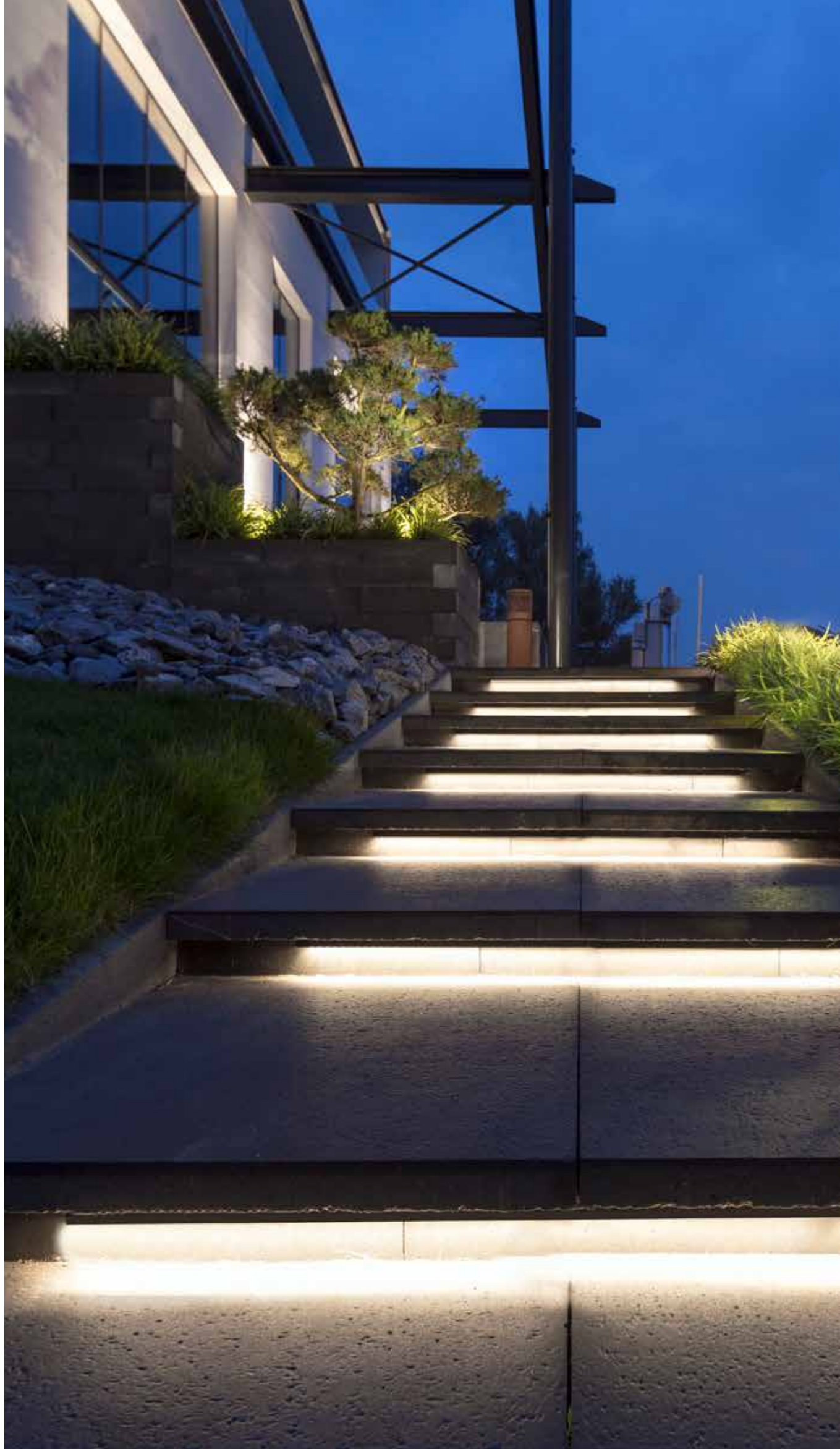
THE RIGHT LIGHT FOR EVERY BACKYARD ELEMENT

PRODUCT ADVISOR

Looking for a fixture to illuminate your outdoor space? Choose one of the spotlights in the ground lights or outdoor spotlights categories. When choosing a spotlight, there are two aspects to consider: the surface in which the spotlight will be installed and the size of the element to be illuminated. We've put together a graphic overview of our spotlights for you.









SURFACE LIGHTS

EVO

Light intensity: medium
EVO HYDE 550

Light intensity: low
EVO HYDE 180

86 - 87

SCOPE

Light intensity: medium
MINI SCOPE CEILING

88

Light intensity: high
SCOPE CEILING

89

HIGH-QUALITY DESIGN

The EVO HYDE LED strips let you illuminate steps, riser overhangs, stone caps, retaining walls and many more elements. The EVO HYDE is available in two sizes.

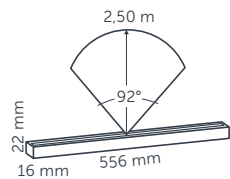




EVO HYDE 550

● Light intensity: medium

Energy label: **A+** Voltage: 12 V / Output: 2,00 W /
Installation value: 2,10 VA / Color temperature: 3000 K / CRI: 96 /
Net luminous flux: 91 lm / Luminous efficacy: 46 lm/W /
Dimmable: No / IP Class: IP53



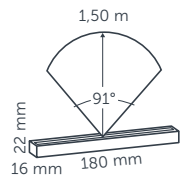
■ Black



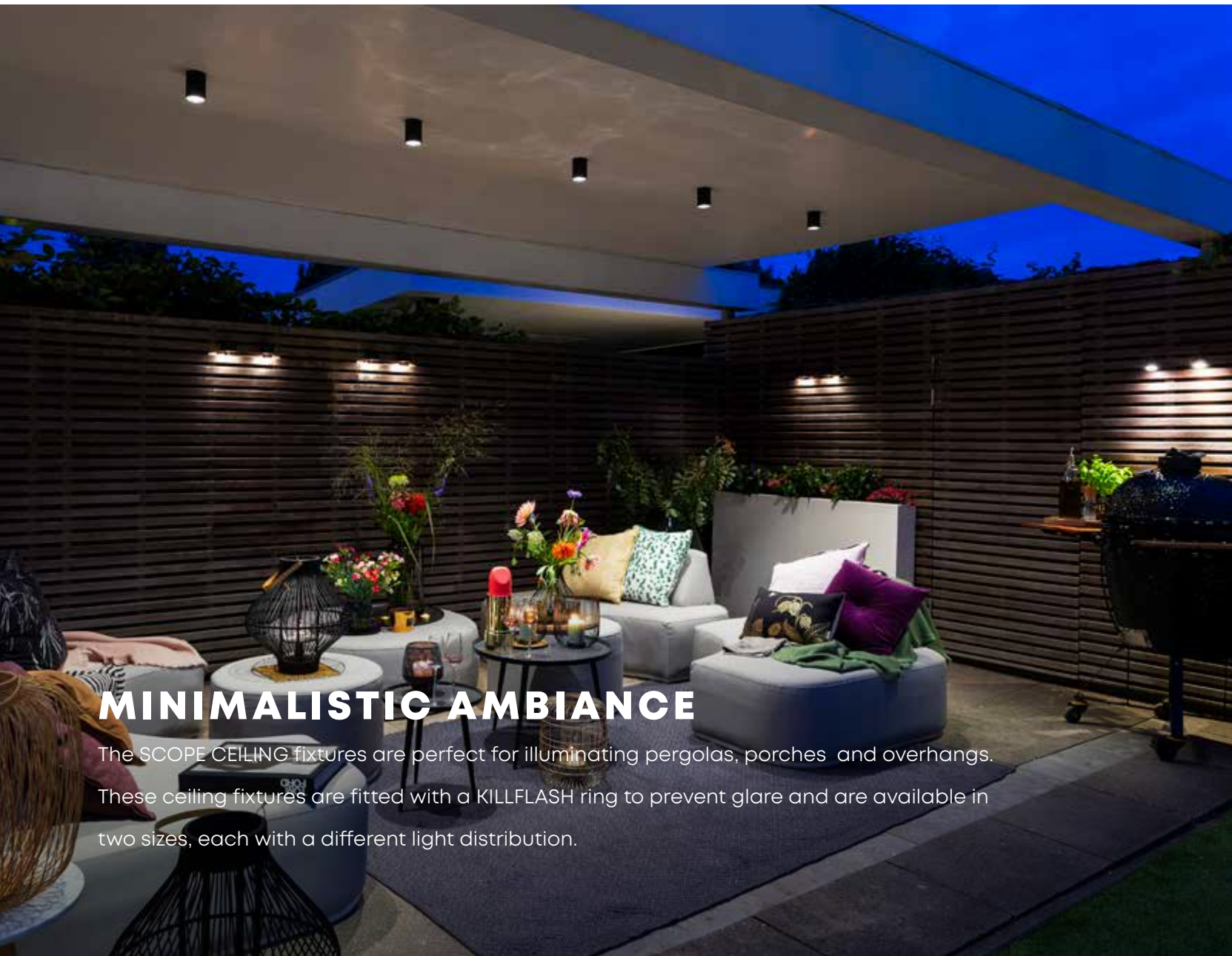
EVO HYDE 180

● Light intensity: low

Energy label: **A++** Voltage: 12 V / Output: 0,50 W /
Installation value: 0,60 VA / Color temperature: 3000 K / CRI: 95 /
Net luminous flux: 25 lm / Luminous efficacy: 50 lm/W /
Dimmable: No / IP Class: IP53



■ Rosé Silver ■ Black



MINIMALISTIC AMBIANCE

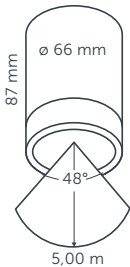
The SCOPE CEILING fixtures are perfect for illuminating pergolas, porches and overhangs. These ceiling fixtures are fitted with a KILLFLASH ring to prevent glare and are available in two sizes, each with a different light distribution.



SCOPE CEILING

Light intensity: high

Energy label: **A++** Voltage: 12 V / Output: 3,00 W /
 Installation value: 4,80 VA / Color temperature: 3100 K /
 CRI: 91 / Net luminous flux: 271 lm / Luminous efficacy: 90 lm/W /
 Dimmable: No / IP Class: IP67





MINI SCOPE CEILING

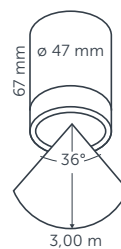
—●— Light intensity: medium

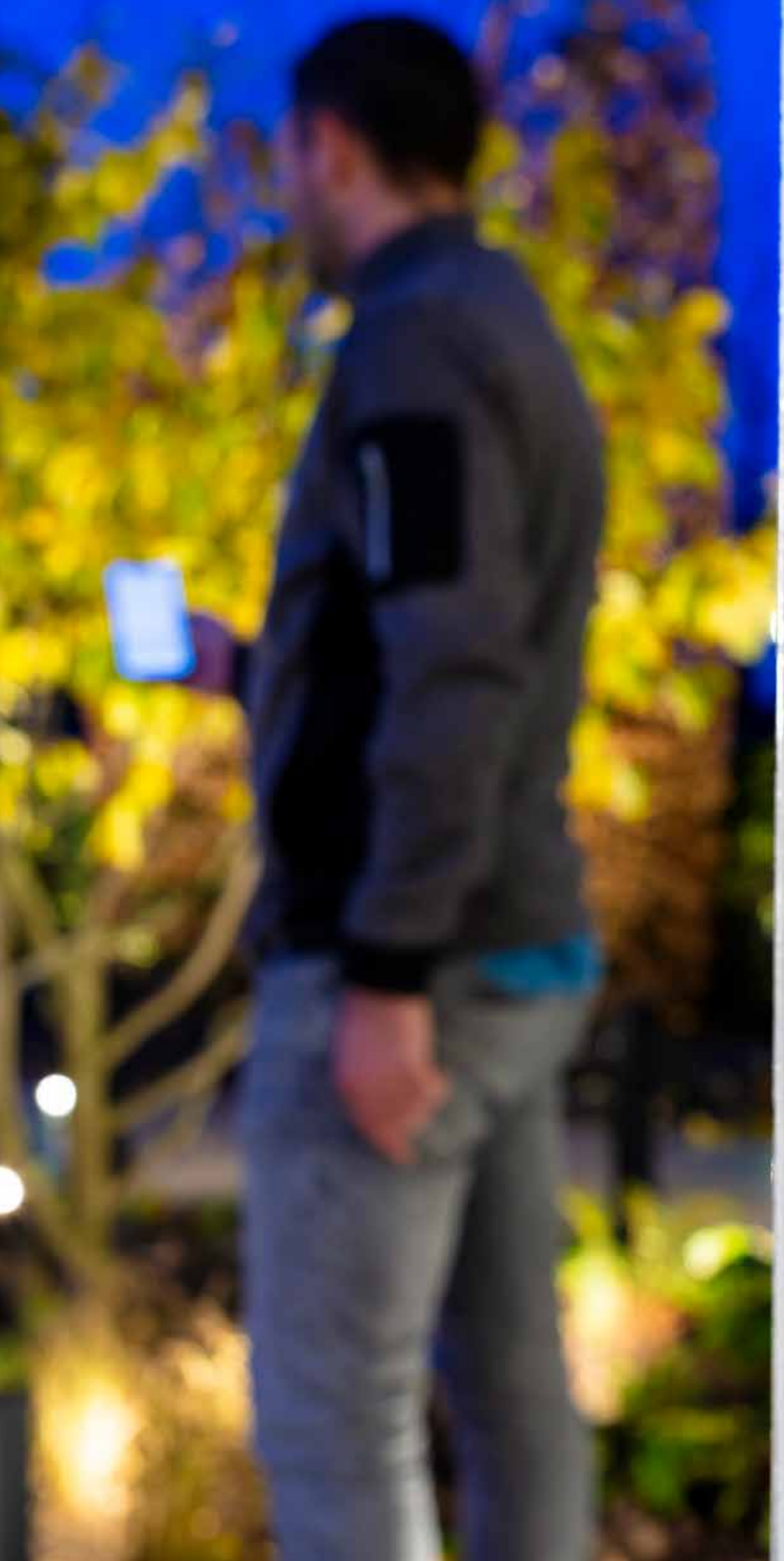
Energy label: **A++** Voltage: 12 V / Output: 1,00 W /

Installation value: 2,00 VA / Color temperature: 2900 K /

CRI: 93 / Net luminous flux: 64 lm / Luminous efficacy: 64 lm/W /

Dimmable: No / IP Class: IP67







SYSTEM

HUB-50	98
HUB-100	98
SMART HUB-150	98
MOVE	98
SMART MOVE	98
CABLE 14/2	99
CABLE 10/2	99
EXT. CORD 1 MTR, 2 MTR & 3 MTR	99
EXT. CORD MOVE	99
CC-2	99
SPLITTER	99
CABLE CAP STANDARD & MEDIUM	99

20 YEARS OF INNOVATION

OUR VISION ON LIGHT

Innovation is part of the in-lite DNA. We believe that innovation is the only way to continuously offer our customers added value. In 2020, we will once again be innovating, inspiring and daring to create even better outdoor lighting based on new insights.

LIGHT QUALITY - CRI

All of the fixtures in our range are designed in-house using sustainable materials and the highest quality LEDs. This enables us to achieve high color consistency within our range. With a CRI of 90+, all fixtures produce a natural lighting effect, so that you can experience all of the colors of your yard to the max. In addition, the energy consumption level of our products is very low, and all lights are rated with an energy label of A or higher.



ALL CLIMATE PROOF

in-lite products are extremely weather-resistant. Our fixtures and system parts are resistant to UV light, corrosion and extreme temperatures. At in-lite, we set the tone in high-quality outdoor lighting.



IN-LITE | SMART

With the SMART HUB-150, we've introduced a revolutionary new way to control your in-lite outdoor lighting. This is done using the in-lite app, available for both Android and iOS phones and tablets. The transformer connects to your smartphone or tablet using Bluetooth Low Energy. BLE is a new low-energy form of Bluetooth and is more user-friendly and safer than, for instance, Wi-Fi. Easy, economical and smart.

IN-LITE | MOTION

in-lite motion is our newest innovation in which an electric motor is integrated into the light source and can be adjusted using a magnet. This means that the fixture does not need to be opened to tilt the light source, thereby guaranteeing user-friendliness and waterproofness. The direction of the light can be easily adjusted using the magnetic system.



IN-LITE TRANSFORMERS

A REVOLUTION IN CONTROLS

A transformer is needed in every outdoor space to operate the lighting. The HUB not only converts the grid voltage from 100-230V to 12V, but also offers numerous lighting control options. The type of system that is most suitable depends on the number of lines or motion detectors. The HUB-50 and HUB-100 are operated with a touch screen and equipped with various timer functions, while the SMART HUB-150 lets you operate everything in real-time on your smartphone using the in-lite app. Want to learn more? The differences are shown in the diagram below:

	HUB-50	HUB-100	SMART HUB-150
Maximum connection output	50 VA	100 VA	150 VA
Operated by	touchscreen	touchscreen	in-lite app
Number of ground cables (lines) that can be connected	2 lines	2 lines	3 lines
Individual line operation possible	✗	✗	✓
Manual on/off	✓	✓	✓ (d.m.v. in-lite app)
Day/night mode	✓ (using light sensor)	✓ (using light sensor)	✓ (using astronomical clock)
Timer function	✓ by the hour	✓ by the hour	✓ by the minute
Motion detector	MOVE (cable)	MOVE (cable)	SMART MOVE (wireless)
Overload & short circuit indication	✓	✓	✓



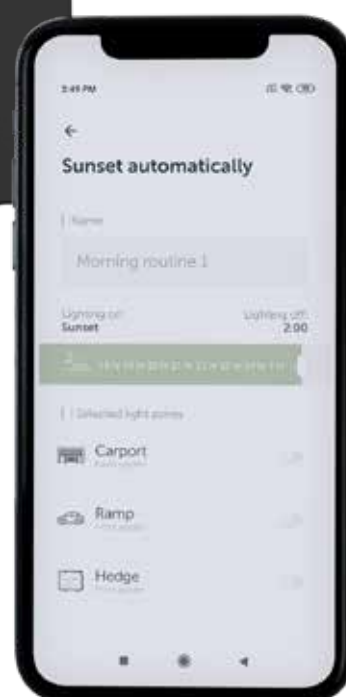
HUB-50 & HUB-100

- HUB-50 & HUB-100: same design, different output
- High-impact plastic casing
- Expandable with MOVE motion detector
- Operated by touch screen
- Two entries for in-lite low voltage cable



SMART HUB-150

- Controlled using Bluetooth Low Energy and in-lite app for iOS and Android
- The SMART HUB-150 is controlled with your smartphone or tablet at a distance of up to tens of meters. Consecutive SMART HUBs may enable a larger distance between the SMART HUBs
- Three cable entries and individual cable control possible
Control by multiple users possible
- Expandable with wireless SMART MOVE motion detector
- Time setting using astronomical clock (no light sensor needed)
- Automate the operation of your lighting with a choice of five routines for the evening, morning and motion detection
- Tested and certified according to TUV, (C)UL and KIWA (CE) requirements
Availability dates will follow.



HUB-50 / HUB-100
SMART HUB-150 have several
cable outlets

HUB & CABLE

The transformer controls the lighting in the backyard. We have three transformers in our range: HUB-50, HUB-100 and SMART HUB-150. Want to learn more? See page 94. The 12V low voltage cable is rolled out from the transformer and guided along the fixtures. There are two types available: 14/2 cable and 10/2 cable. With the 14/2 cable, the cable length between the transformer and fixture may be no longer than 40 meters, while the 10/2 cable can handle up to 80 meters.

0 m

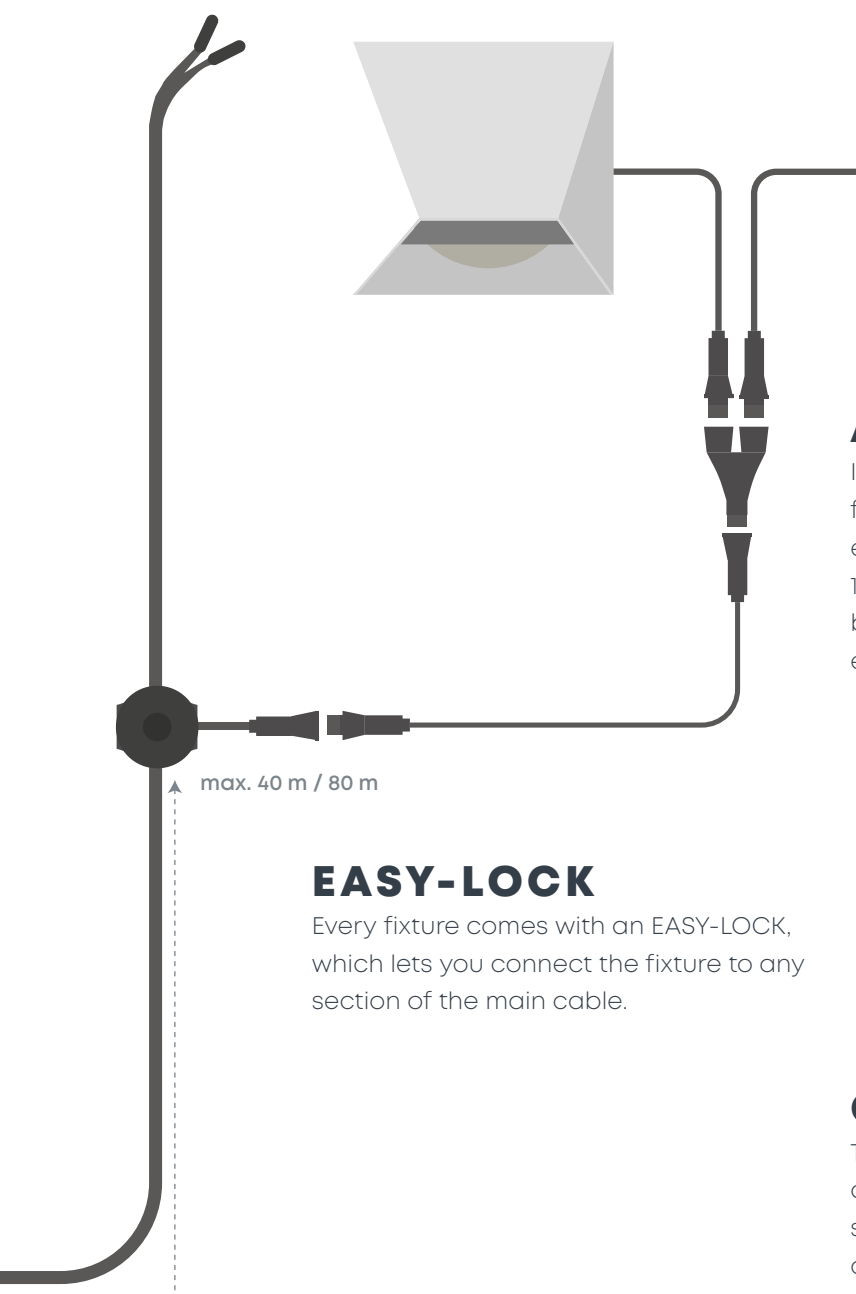
THE 12V IN-LITE SYSTEM
PLUG AND PLAY

The in-lite system is based on 12V low voltage, making it safe and easy to install. Want to add or move your lighting in the future? No problem! New and extra fixtures can easily be added to the in-lite ground cable.



CABLE SPLIT

Want to split your cable? Use a cable connector (CC-2) and split your cable in no time.
Please note that a split counts in the maximum cable length between the transformer and the fixture.



ACCESSORIES

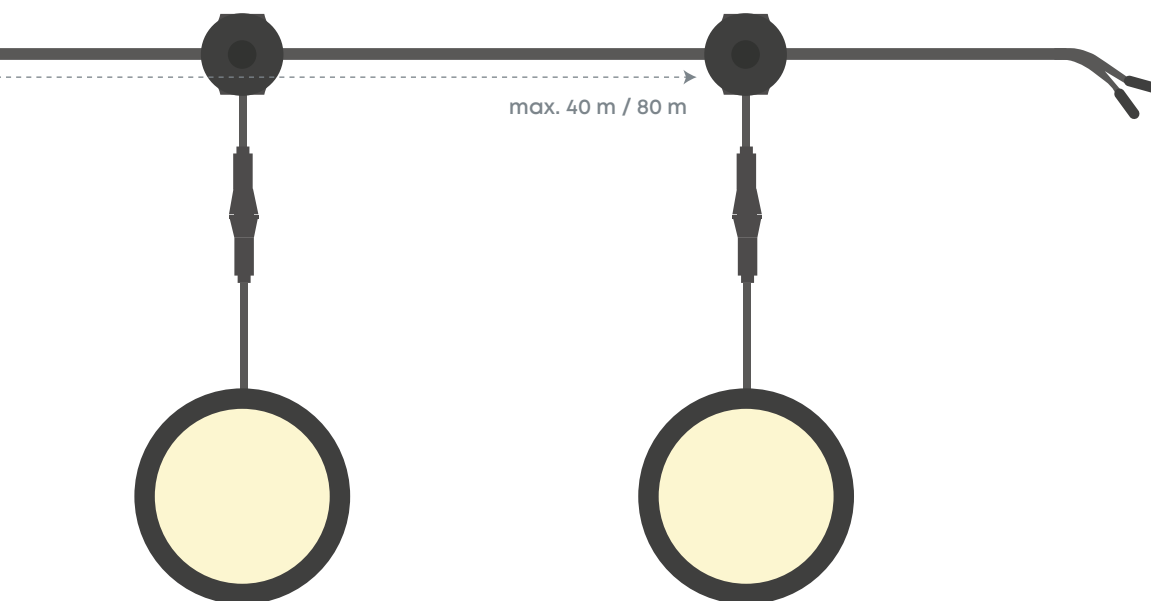
Is the cable connected to an in-lite fixture too short? Extend it with an extension cord, available in lengths of 1, 2 and 3 meters. The splitter can also be used to connect two fixtures to one extension cord.

EASY-LOCK

Every fixture comes with an EASY-LOCK, which lets you connect the fixture to any section of the main cable.

CABLE TERMINATION

The cable can end anywhere in the yard and does not need to form a closed system. Cable caps can be placed on the cable ends for a tidy finish and to prevent moisture penetration.



SYSTEM

SIMPLE AND RELIABLE

The in-lite system is easy to install and very reliable. Therefore, we offer a five-year warranty on all system parts of the system. We've put together an overview of all parts.



HUB-50

Transformer suitable for 50 VA installation value. The HUB-50 is operated with a touch screen and comes with a light sensor.



HUB-100

Transformer suitable for 100 VA installation value. The HUB-100 is operated with a touch screen and comes with a light sensor.



SMART HUB-150

Transformer suitable for 150 VA installation value. The SMART HUB-150 is operated with the in-lite app. Availability dates will follow.



MOVE

Light sensor for the HUB-50 AND HUB-100. Fitted with 2 m cable.



SMART MOVE

Wireless light sensor for the SMART HUB-150.



CABLE 14/2

14/2 cable with max. linear cable length of 40 meters.

- CBL-25 14/2 25 m
- CBL-40 14/2 40 m
- CBL-200 14/2 200 m



CABLE 10/2

10/2 cable with max. linear cable length of 80 meters.

- CBL-40 10/2 40 m
- CBL-120 10/2 120 m



EXT. CORD

Extension cord of 1, 2 or 3 meters.

- CBL-EXT CORD 1MTR
- CBL-EXT CORD 2MTR
- CBL-EXT CORD 3MTR



EXT. CORD MOVE

Five-meter extension cord for use with MOVE motion detector.



CC-2

Cable connector



SPLITTER

Cable splitter for light sensor and fixture.



CABLE CAP

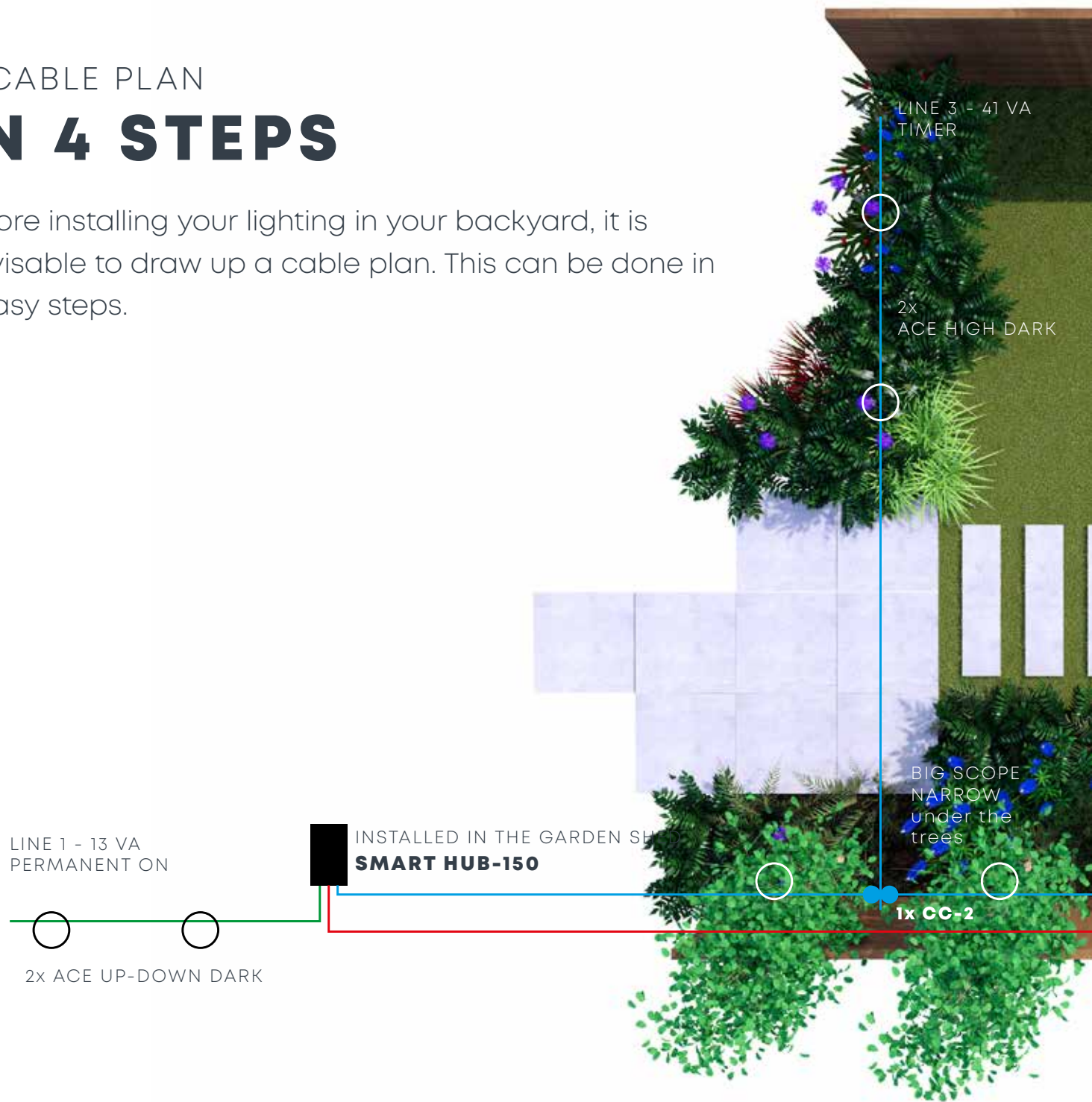
Cable caps for 14/2 (standard) or 10/2 (medium) 12V cable, set of 20 caps.

- CABLE CAP STANDARD
- CABLE CAP MEDIUM

A CABLE PLAN

IN 4 STEPS

Before installing your lighting in your backyard, it is advisable to draw up a cable plan. This can be done in 4 easy steps.



1 CABLE PLAN

A beautifully lit yard starts with a good cable and lighting plan. You use your lighting plan to determine the best place to install the transformer, such as in a garden shed. You then draw up a plan of how the cables are to be routed into the yard from the transformer and along the areas and elements you wish to illuminate.

2 MAIN CABLES

Multiple cables can be placed in the yard from one transformer. There are two cable outputs on the HUB-50 and HUB-100 and three on the SMART HUB-150.

The location of the cables is determined based on the fixtures in your lighting plan. When drawing the plan, keep in mind the maximum cable lengths of 40 m (14/2) and 80m (10/2).

Want to learn more about the maximum cable lengths? See in-lite.com/cable.



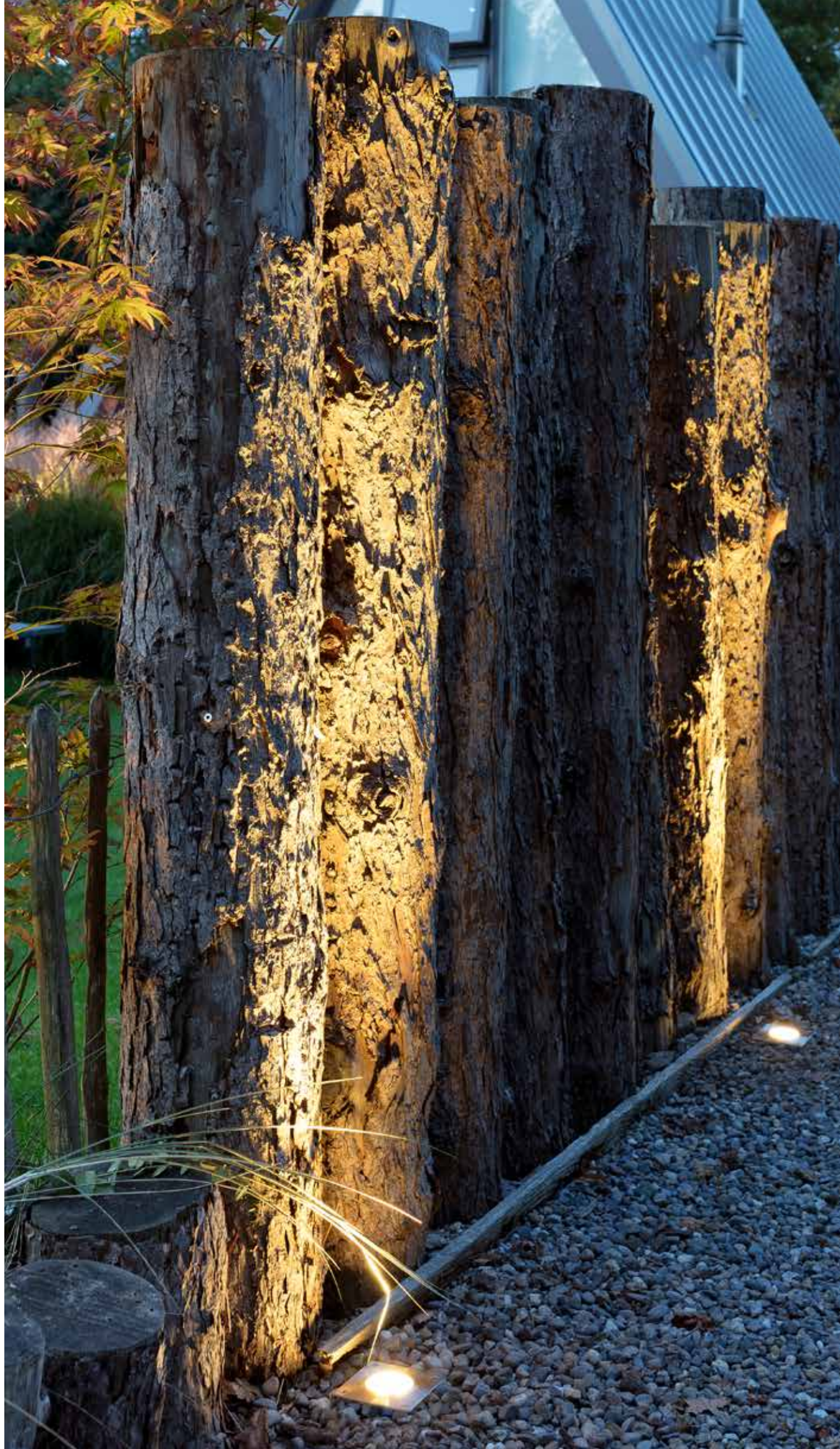
3 CABLE SPLIT

Now that you have drawn in the main cables, you can consider cable splits and extension cords. The CC-2 cable connector lets you easily split one of the main cables, letting you reach all fixtures.

The extension cords are perfect for powering fixtures that cannot easily be reached with a main cable. All of the cables in your cable plan can end anywhere in the yard and do not need to form a closed system.

4 A FINAL CHECK

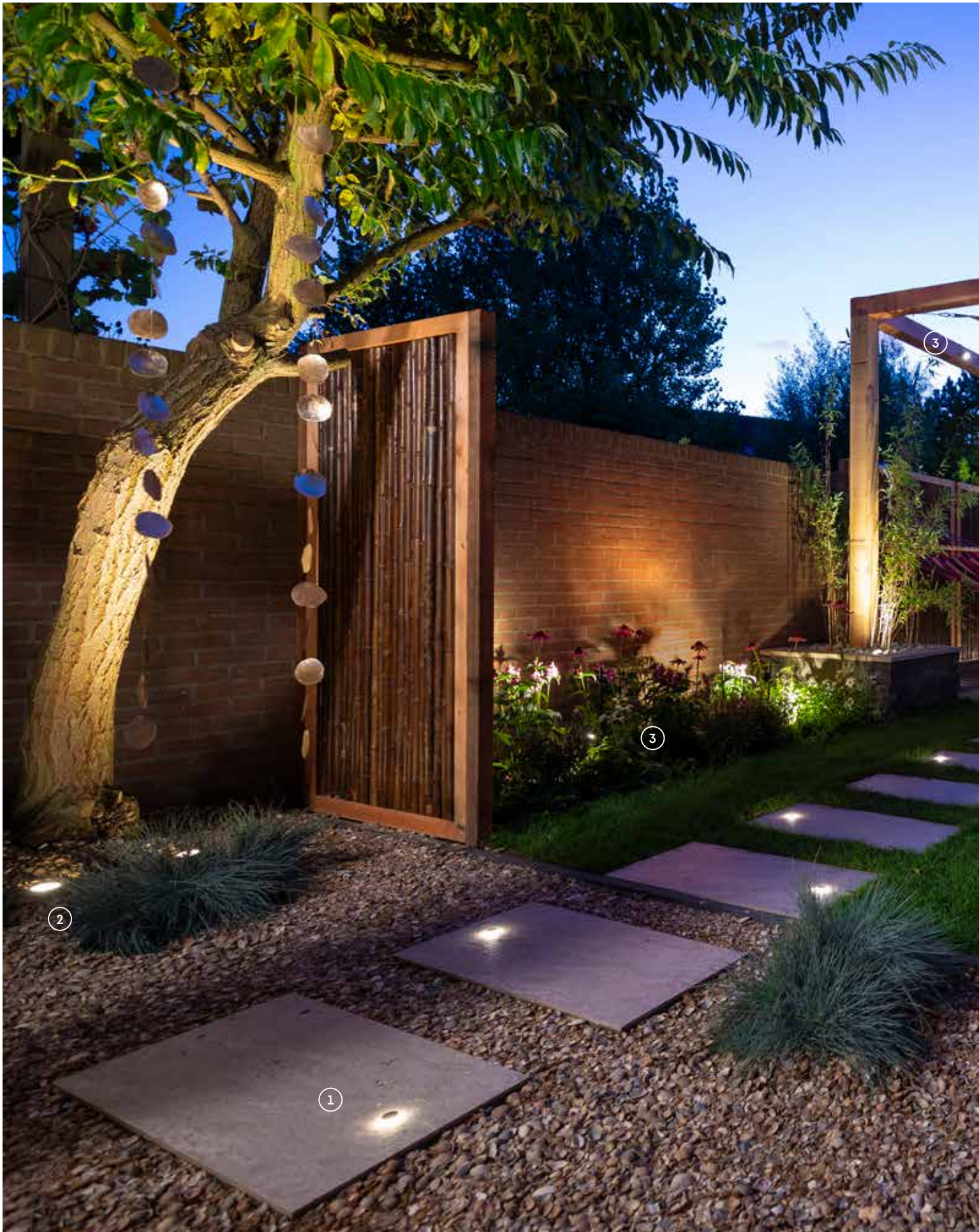
You've now completed your entire cable plan, including any cable splits and extension cords. It is important to check that the transformer and individual cables are not overloaded. Add up the VA values of the fixtures once again and check that the total sum is not higher than the VA value of your transformer. We also recommend dividing the output of your lighting plan over the various cables.





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SHIELD 1 & SHIELD 2	109
KILLFLASH 1 & KILLFLASH 2	109
CB-10-E	109
FIX 1, FIX 3, FIX 4 & FIX 5	109
EVO WALL MOUNT	109



1 8x PUCK 22 DARK

2 2x FLUX / 2x SPIKE

3 9x MINI SCOPE

4 1x SCOPE



5 1x PUCK

ACCESSORIES

MORE POSSIBILITIES,
MORE CONVENIENCE

in-lite accessories let you personalize your lighting plan even further and simplify installation. We've put together an overview of all accessories.



SPIKE 22 & 60
For installing 60 mm and 22 mm ground spotlights in loose surfaces.



BOX 100
For installing 60 mm ground spotlights in loose surfaces. For use with the FUSION, HYVE and FLUX.

■ Stainless Steel



BOX 1
For installing 60 mm ground spotlights in loose surfaces. For use with the LUNA and BIG FLUX series. Available in three colors.

■ Pearl Grey ■ Black ■ Stainless Steel



PLATE 75
Gives 60 mm ground spotlights an angular design. For use with the FUSION, HYVE and FLUX.

■ Stainless Steel



PLATE 1
Gives 60 mm ground spotlights an angular design. For use with the LUNA and BIG FLUX series. Available in three colors.

■ Pearl Grey ■ Black ■ Stainless Steel



RING 68
For use with the LUNA and BIG FLUX series. Available in three colors.

■ Pearl Grey ■ Black ■ Stainless Steel

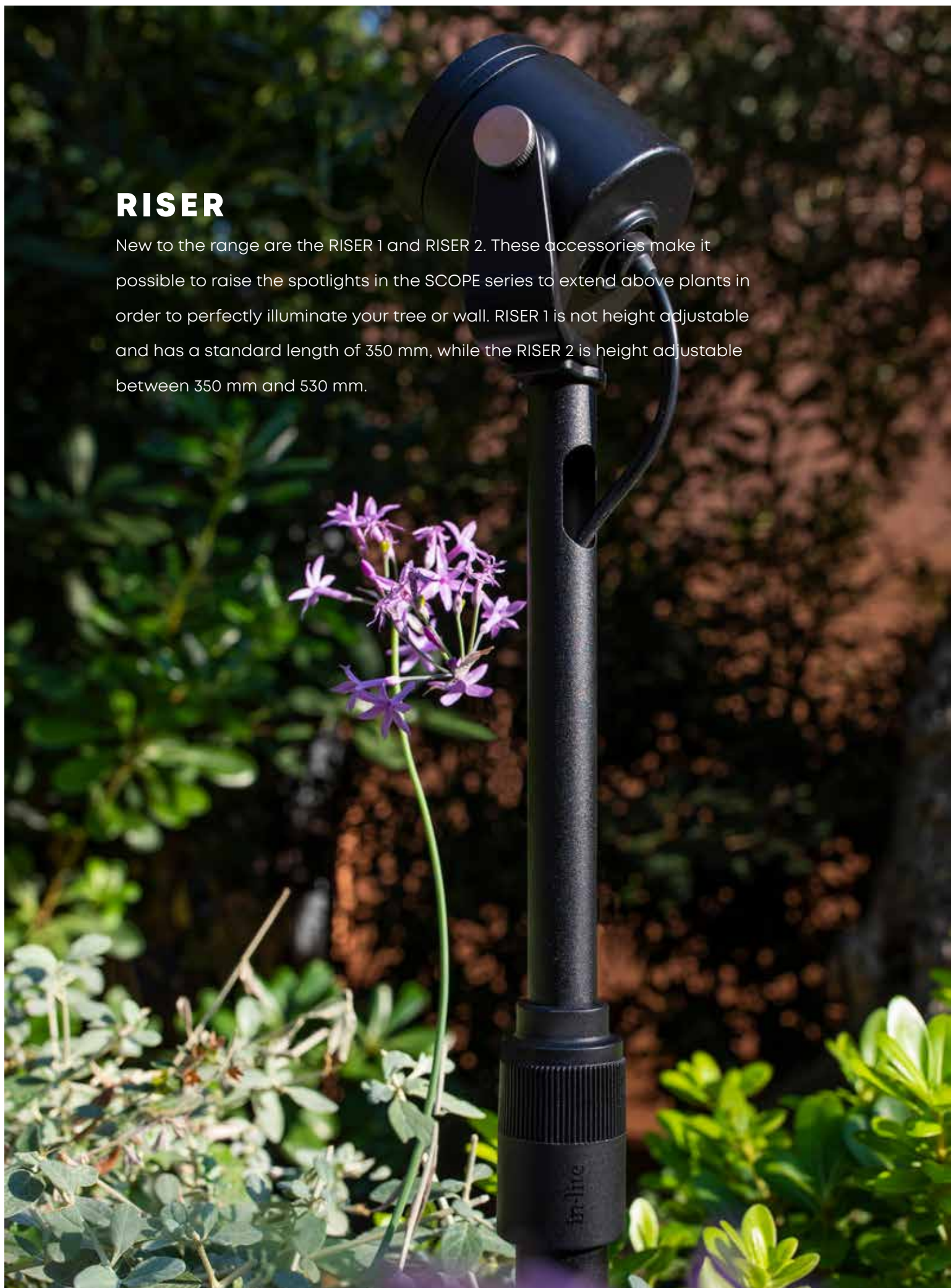


SPIKE

Want to install one of our 60 mm or 22 mm ground spotlights in gravel or grass? Use the SPIKE accessory. Place the fixture in the SPIKE and pierce it into the surface. It takes only a few seconds to secure the fixture and make it ready for use.

RISER

New to the range are the RISER 1 and RISER 2. These accessories make it possible to raise the spotlights in the SCOPE series to extend above plants in order to perfectly illuminate your tree or wall. RISER 1 is not height adjustable and has a standard length of 350 mm, while the RISER 2 is height adjustable between 350 mm and 530 mm.





RISER 1 & 2

For raising fixtures in the SCOPE series to above plant level.



LENS CLEAR & DIFFUSE

For creating a more diffuse or sleeker lighting effect with the HALO or ACE.



SHUTTER 1 & 2

For directing the light of HALO or ACE or making it narrower more narrow. SHUTTER 1 can be used with the 12V fixtures and SHUTTER 2 with the 100-230V fixtures.



SHIELD 1 & 2

For shielding the light sources of the fixtures in the SCOPE series. SHIELD 1 can be used with the MINI SCOPE and SHIELD 2 with all other SCOPE fixtures.



KILLFLASH 1 & 2

For covering the light sources in the MINI SCOPE CEILING (KILLFLASH 1) and SCOPE CEILING (KILLFLASH 2).



CB-010-E

10W mini transformer. For use with the LIV WALL.



FIX 1 & 3

Installation anchor 85 mm (FIX 1). For use with the BLINK and WEDGE. Installation profile 178 mm (FIX 3). For use with the EVO HYDE 180C or EVO HYDE 180 DARK.



FIX 4 & 5

Installation profile 178 mm (FIX 4). For use with the EVO HYDE 180 DARK. Installation profile 550 mm (FIX 5). For use with the EVO HYDE 550 DARK.



EVO WALL MOUNT

Cover/installation plate for connecting the EVO DOWN DARK 100-230V to a wall socket.

A photograph of a garden at night. In the center, several tall, slender foxglove plants with clusters of purple and pink bell-shaped flowers are illuminated by a warm, golden light source, possibly a garden light or a fire. The background is a dense, dark wall of green foliage. In the foreground, a large, dark, textured log or piece of wood lies horizontally, partially obscuring the base of the flowers. The overall mood is mysterious and intimate.

**UNHIDE YOUR
GARDEN**



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in-lite®



UNHIDE YOUR GARDEN

