

COLLECTION 2026



ZOLUNA

SOLAR CHARGED, MOON READY

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A WORD FROM OUR FOUNDER



AT ZOLUNA, WE BELIEVE LIGHT IS MORE THAN ILLUMINATION, IT IS AN ATMOSPHERE, COMFORT, AND CONNECTION. OUR JOURNEY BEGAN WITH A SIMPLE IDEA: TO HARNESS THE POWER OF THE SUN AND BRING WARMTH TO EVERY EVENING. WE INVITE YOU TO EXPLORE THIS CATALOGUE AND DISCOVER HOW SOLAR ENERGY CAN TRANSFORM YOUR NIGHTS INTO SOMETHING EXTRAORDINARY.

A person is seated on the left, holding a camera and taking a photograph of a dining table. The table is set with a white tablecloth, plates, glasses, and a bowl of fruit. In the background, there are trees and a building with a chimney. The scene is dimly lit, suggesting dusk or dawn. A large, stylized quotation mark is overlaid on the left side of the image.

“EVERY
EVENING
DESERVES
TO SHINE”



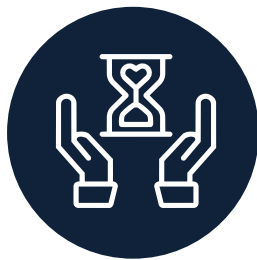
WHY ZOLUNA SOLAR?



MODERN
LOOKS



WARM
LIGHT



LONGEVITY

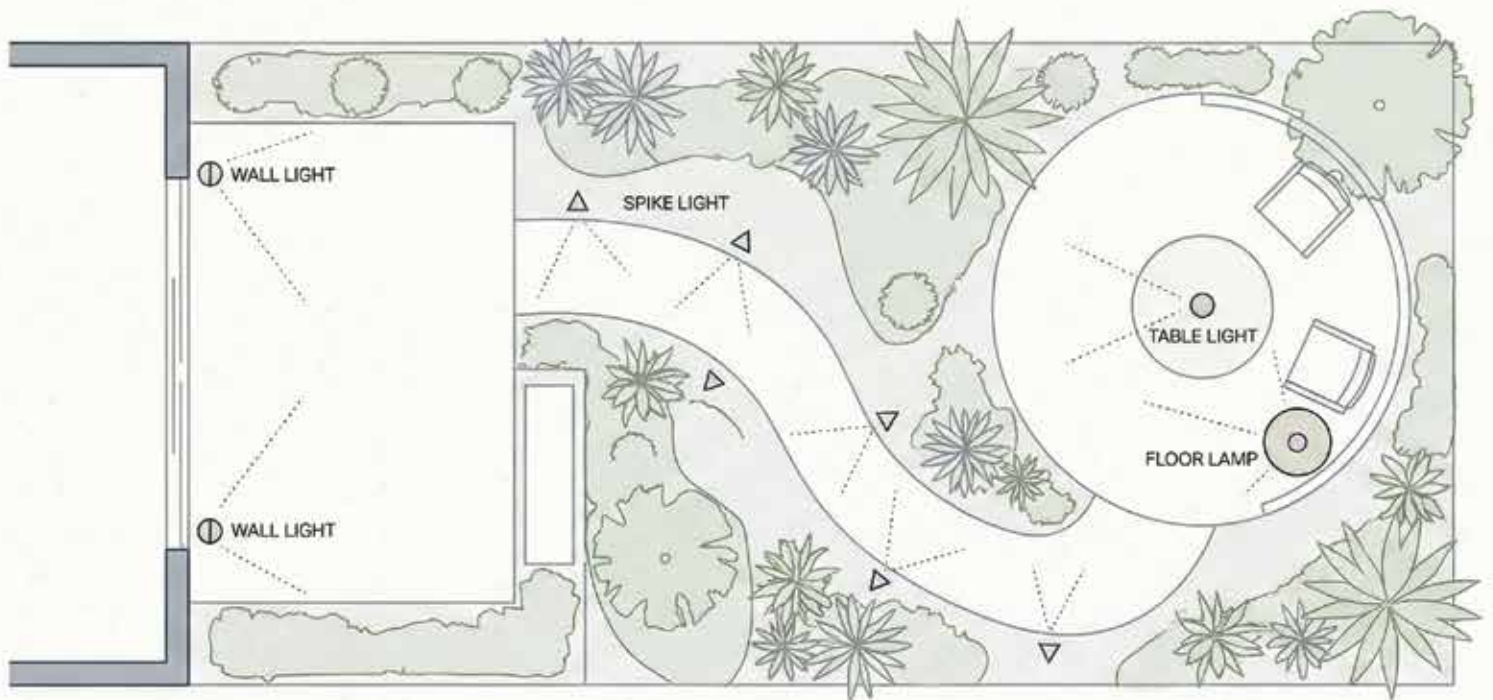


EASY
INSTALLATION



LOW
COST

YOUR GARDEN LIGHTING PLAN



EVERY OUTDOOR SPACE TELLS A STORY. WITH ZOLUNA, YOU CAN HIGHLIGHT PATHWAYS, CREATE COZY CORNERS, AND BRING WARMTH TO TERRACES. OUR SOLAR LIGHTS ARE DESIGNED TO GUIDE, INSPIRE, AND TRANSFORM YOUR EVENINGS.

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SOLAR WALL LIGHTS

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SOLAR WALL LIGHT WILLEM

WILLEM ROUND

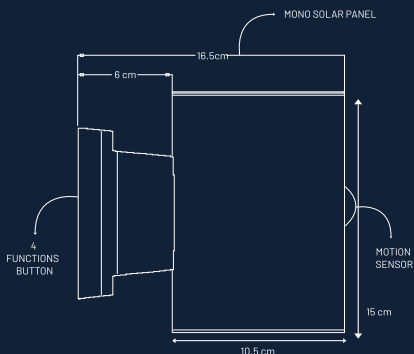


WILLEM SQUARE



SPECIFICATIONS

Material Body	Aluminium + UV-Resistant ABS
Solar Panel	Monocrystalline Silicone (5V / 1.2W)
Battery Capacity	Lithium-ion, 3.2V – 1500mAh
Charging Time	5–6 Hours (Sunlight)
Working Time	Up to 12 Hours
Lumen	100 Lumens
Light Color (Kelvin)	3000K (Warm White)
Weight	650 g (Square) / 600 g (Round)
IP Rating	IP54 (Dust & Splash Resistant)



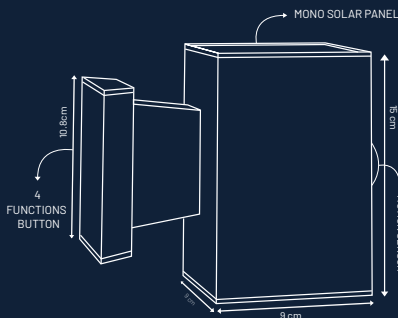
LIGHTING MODES

Function
Summer/Winter

Mode 1: Light remains off entirely.

Mode 2: Continuous dim light at 30 lumens; switches to 100 lumens when motion is detected, then returns to 30 lumens after 15 seconds.

Mode 3: Light remains off until motion is detected; switches to 100 lumens and turns off again after 15 seconds of no activity.





SOLAR WALL LIGHT MARGA

MARGA ROUND



MARGA SQUARE



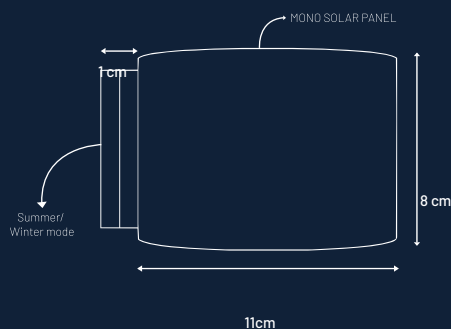
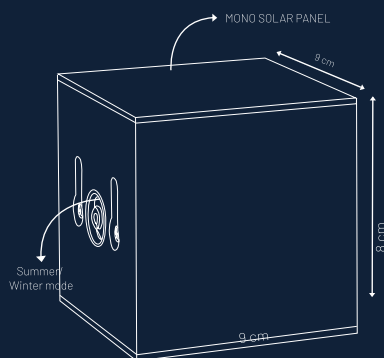
SPECIFICATIONS

Material Body	Aluminium + UV-Resistant ABS
Solar Panel	Monocrystalline Silicone (Type 4)
Battery Capacity	Lithium-ion, 3.2V - 1500mAh
Charging Time	5-6 Hours
Working Time	12 Hours
Lumen	50 Lumens
Light Color (Kelvin)	3000K
Weight	500 g
IP Rating	IP54

LIGHTING MODES

Function
Summer/Winter

- . Mode 1: 50 lumens
- . Mode 2: 25 lumens



ZOLUNA

SOLAR WALL LIGHT NOOR



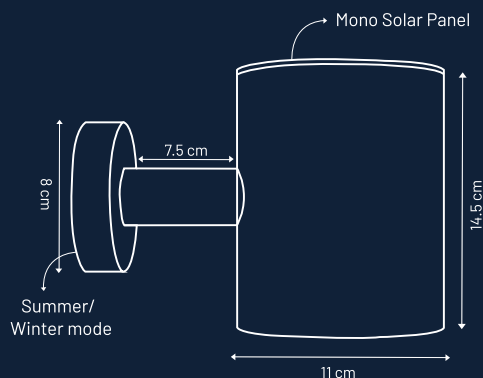
SPECIFICATIONS

Material	Stainless steel + UV-resistant ABS.
Solar Panel	Monocrystalline Silicone (Type 4).
Battery Capacity	Lithium-ion, 3.7V - 1200mAh.
Charging Time	5-6 hours.
Working Time	12 hours.
Lumen:	50
Light Color (Kelvin):	3000K.
Weight:	750 g.
IP Rating	IP54

LIGHTING MODES

Function
Summer/Winter

Mode I: 50 lumens (summer mode)
Mode II: 25 lumens (winter mode)





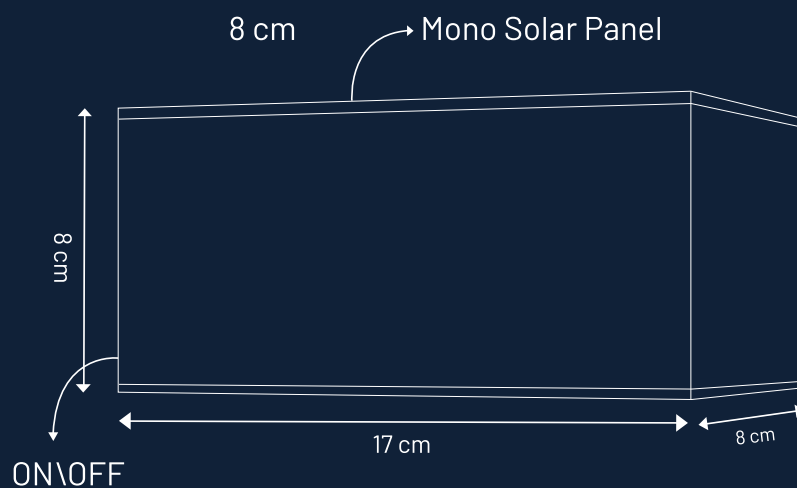
SOLAR WALL LIGHT BAS



SPECIFICATIONS

Material	Aluminium + UV-Resistant ABS
Solar Panel	Monocrystalline Silicone (5V)
Battery Capacity	Lithium-ion, 3.7V - 2000mAh
Charging Time	5-6 uur (hours)
Working Time	12 Hours

Lumen	100
Light Color (Kelvin)	3000K
Weight	600 g
IP Rating	IP54





SOLAR WALL LIGHT ROB

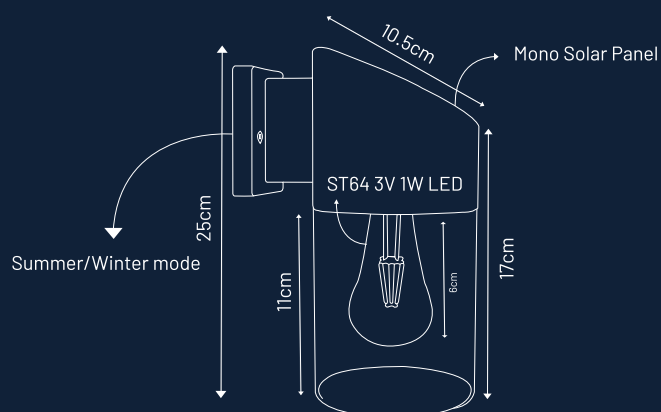


SPECIFICATIONS

Material	Aluminium + UV-Resistant ABS.
Solar Panel	Monocrystalline Silicone (5V).
Battery Capacity	Lithium-ion, 3.7V – 2000mAh.
Charging Time	5–6 uur (hours).
Working Time	12 uur (hours).
Lumen	100 Lumen mode 1 and 35 Lumen mode 2
Light Color (Kelvin)	3000K.
Weight	700 g (Item weight) / 850 g (including box).
IP Rating	IP54.

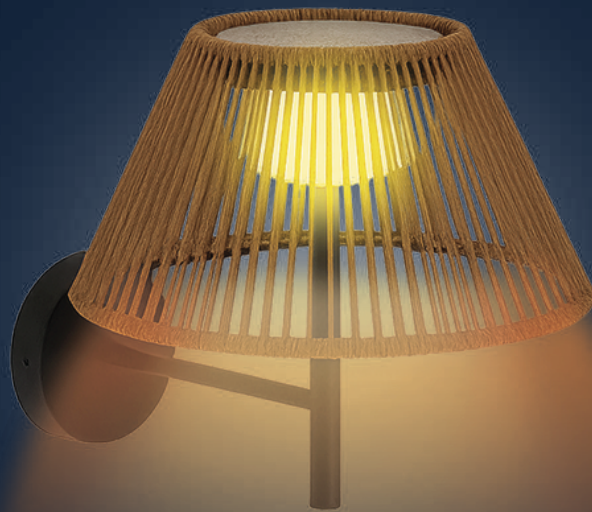
LIGHTING MODES

Mode I: 100 lumens (summer mode)
Mode II: 35 lumens (winter mode)





SOLAR WALL LIGHT AYLA



SPECIFICATIONS

Material	ABS + PC + IRON
Solar Panel	Monocrystalline Silicon, 5V 0.9W
Battery Capacity	18650 Lithium-ion, 3.7V 2000mAh
Charging Time	4h-USB / 8h-Solar
Working Time	4-30 hours
Lumen	400
Light Color (Kelvin)	2700K
Weight	700 g (Item weight) / 850 g (Including box)
IP Rating	IP44

LIGHTING MODES

How to use



3-STEP-DIM: 10% - 50% - 100% -OFF

A:

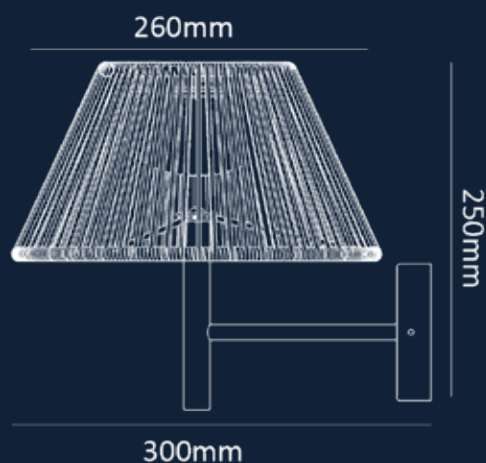


light continuously. Control by touch switch.

B:



Auto on at dusk (≤ 50 lux) and light continuously.





SOLAR SPIKE LIGHTS

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SOLAR SPIKE LIGHT BRAM



SPECIFICATIONS

Material	Aluminum + ABS + PC
Solar Panel	Monocrystalline Silicon, 5V 1.9W
Battery Capacity	18650 Lithium-ion, 3.7V (2000mAh)
Charging Time	4.5h-USB / 7h-Solar
Working Time	24 hours (low lumen mode)
Lumen	400
Light Color (Kelvin)	2700K
Weight	660 g (item weight) / 810 g (including box)
IP Rating	IP44

LIGHTING MODES

MODE 1
Automatically turns on at dusk (<50 lux) with a constant output of 50 lumens for approximately 24 hours.

MODE 2
Automatically turns on at dusk with a base brightness of 50 lumens. When motion is detected, the light increases to 400 lumens and returns to 50 lumens after 25 seconds without movement.



SOLAR SPIKE LIGHT GUUS



SPECIFICATIONS

Material	Aluminum + ABS + PC
Solar Panel	Monocrystalline Silicon, 5V 1.9W
Battery Capacity	18650 Lithium-ion, 3.7V - 2000mAh
Charging Time	4.5h-USB / 7h-Solar
Working Time	24 hours (low lumen mode)
Lumen	400
Light Color (Kelvin)	2700K
Weight	660 g (item weight) / 810 g (including box)
IP Rating	IP44

LIGHTING MODES

MODE 1

Automatically turns on at dusk (<50 lux) with a constant output of 50 lumens for approximately 24 hours.

MODE 2

Automatically turns on at dusk with a base brightness of 50 lumens. When motion is detected, the light increases to 400 lumens and returns to 50 lumens after 25 seconds without movement.



SOLAR SPIKE LIGHT ARIE



SPECIFICATIONS

Material	ABS + PC
Solar Panel	Monocrystalline Silicon, 5V 2W
Battery Capacity	18650 Lithium-ion, 3.7V 2200mAh
Charging Time	6 hours
Working Time	10-12 hours
Lumen	100
Light Color (Kelvin)	2700K
Weight	430 g (Item weight) / 600 g (Including box)
IP Rating	IP44

LIGHTING MODES

Summer/Winter mode: This model features a seasonal setting that toggles between 100 Lumen and 50 Lumen outputs to optimize battery performance based on available sunlight



SOLAR SPIKE LIGHT ANKY



SPECIFICATIONS

Material	ABS + PC
Solar Panel	Monocrystalline silicon, 1.9W 5V 380mA
Battery Capacity	AA NiMH, 1.2V – 800mAh
Charging Time	6-7 hours
Working Time	15 Hours
Lumen	60
Light Color (Kelvin)	1600K
Weight	400 g (Item weight) / 550 g (Including box)
IP Rating	IP65

LIGHTING MODES

Fla me light: This model features a specialized "Flame light" mode.



SOLAR TABLE LIGHTS

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SOLAR TABLE LIGHT BOBBIE

THE COLLECTION



SAND



BLACK



WHITE



EVENING RED



CAPPUCCINO



FRESH GREEN

SPECIFICATIONS

Material	IRON + ABS + PC
Solar Panel	Monocrystalline Silicon, 5V 0.9W
Battery Capacity	18650 Lithium-ion, 3.7V (2000mAh)
Charging Time	4h-USB / 7h-Solar
Working Time	8 hours
Lumen	160
Light Color (Kelvin)	2700K
Weight	380 g (Item weight) / 450 g (Including box)
IP Rating	IP44

LIGHTING MODES

The BOBBIE Table light is featured with touch stepless dimming from 160 Lumen to 30 Lumen to choose the strength of your choice.



SOLAR TABLE LIGHT JYP

THE COLLECTION



BLACK



SAND



RUSTY



SPECIFICATIONS

Material	Aluminum + IRON + PC
Solar Panel	Monocrystalline Silicon, 5V 0.9W
Battery Capacity	18650 Lithium-ion, 3.7V (2000mAh)
Charging Time	4h-USB / 7h-Solar
Working Time	5-50 hours
Lumen	160
Light Color (Kelvin)	2700K
Weight	650 g (Item weight) / 800 g (Including box)
IP Rating	IP44

LIGHTING MODES

The JYP Table light is featured with touch stepless dimming from 160 Lumen to 30 Lumen to choose the strength of your choice.



SOLAR TABLE LIGHT MOOS



SPECIFICATIONS

Material	ABS + PC + IRON
Solar Panel	Monocrystalline Silicon, 5V 0.9W
Battery Capacity	18650 Lithium-ion, 3.7V 2000mAh
Charging Time	4h-USB / 8h-Solar
Working Time	4-30 hours
Lumen	400
Light Color (Kelvin)	2700K
Weight	700 g (Item weight) / 850 g (Including box)
IP Rating	IP44

LIGHTING MODES

How to use



3-STEP-DIM: 10% - 50% - 100% -OFF

A:



light continuously. Control by touch switch

B:



Auto on at dusk (≤ 50 lux) and light continuously

The image features two ZOLUNA outdoor lights on a stone patio at night. In the foreground, a smaller floor lamp with a copper-colored, vertically-ribbed cage and a black mesh top sits on a circular base. Behind it stands a taller, similar lamp. Both are illuminated from within, casting a warm glow. In the background, another similar lamp is visible on a path, and a dark outdoor chair is partially seen. The scene is dark, with the light from the lamps illuminating the surrounding stone and creating long shadows.

FLOOR & STANDING LIGHTS

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MAKING OF SOLAR TEAK LIGHT LON





SOLAR TEAK LIGHT LON

— FAMILY



SPECIFICATIONS

Material	Teak wood
Solar Panel	Monocrystalline Silicon, 5.5V 1.2W
Battery Capacity	18650 Lithium-ion, 3.7V 2(1500mAh)
Charging Time	5 hours
Working Time: Mode C	5hours Mode A : 30hours
Lumen	330
Light Color (Kelvin)	2700K
IP Rating	IP44

LIGHTING MODES

- Mode A:35LM
- Mode B:140LM
- Mode C:330LM



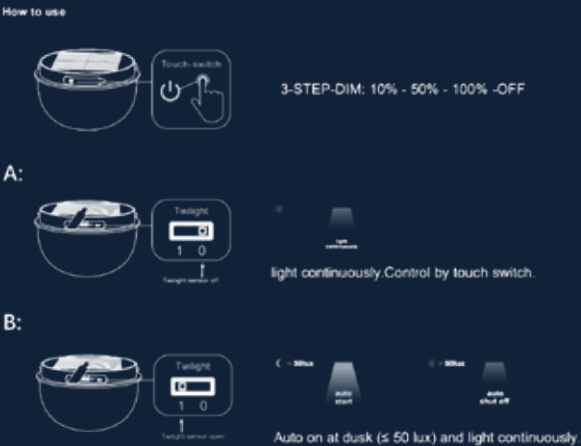
SOLAR FLOOR LAMP SOFIE



SPECIFICATIONS

Material	ABS + PC + IRON
Solar Panel	Monocrystalline Silicon, 5V 0.9W
Battery Capacity	18650 Lithium-ion 3.7V (2000mAh)
Charging Time	4h-USB 8h-Solar
Working Time	4-30 hours
Lumen	400
Light Color(Kelvin)	2700K
IP Rating	IP44

LIGHTING MODES





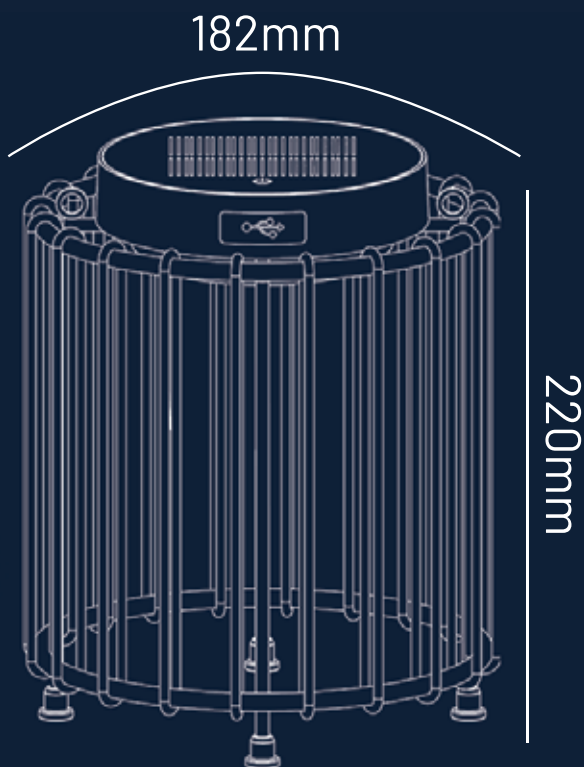
SOLAR FLOOR LAMP LUCA



DARK OAK



LIGHT COAL



182mm

220mm

SPECIFICATIONS

Material	ABS + PC
Solar Panel	Monocrystalline Silicon, 5V 2W
Battery Capacity	18650 Lithium-ion, 3.7V 2200mAh
Charging Time	6 hours
Working Time	10-12 hours
Lumen	100
Light Color (Kelvin)	2700K
IP Rating	IP44

LIGHTING MODES

- Mode A: 35LM
- Mode B: 140LM
- Mode C: 330LM



SOLAR FLOOR LAMP

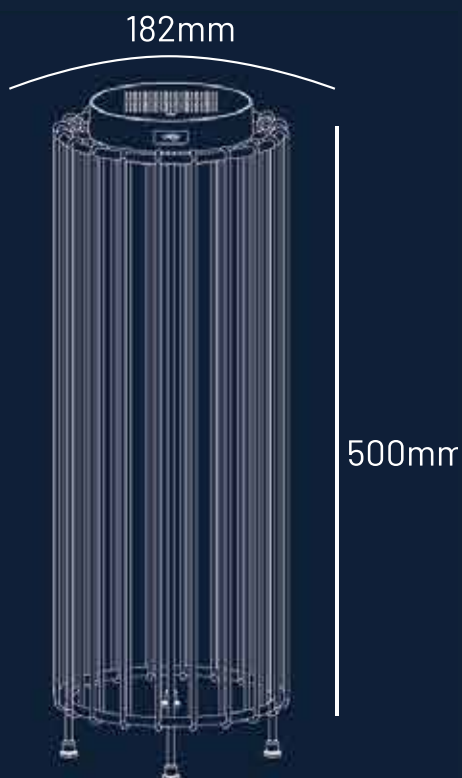
LUCA GRANDE



DARK COAL



LIGHT OAK



SPECIFICATIONS

Material	ABS + PC
Solar Panel	Monocrystalline Silicon, 5V 2W
Battery Capacity	18650 Lithium-ion, 3.7V 2200mAh
Charging Time	6 hours
Working Time	10-12 hours
Lumen	100
Light Color (Kelvin)	2700K
IP Rating	IP44

LIGHTING MODES

- Mode A: 35LM
- Mode B: 140LM
- Mode C: 330LM

PRODUCTS OVERVIEW

SPIKE LIGHTS

Product	Kelvin	Lumen	Runtime	IP Class
Arie	2700K	100 / 50 (Summer/Winter)	10–12h	IP44
Bram	2700K	400 / 50 (Summer/Winter)	24h (low mode)	IP44
Guus	2700K	400 / 50 (Summer/Winter)	24h (low mode)	IP44
Anky	1600K (Flame)	60	15h	IP65

TABLE LIGHTS

Product	Kelvin	Lumen	Runtime	IP Class
Bobbie (WH/BL/SD/RD/GR/MT)	2700K	160	8h	IP44
JYP (SD/RS/BL)	2700K	160	5–50h	IP44
MOOS	2700K	400	4–30h	IP44

WALL LIGHTS

Product	Kelvin	Lumen	Runtime	IP Class
Willem (Square/Round)	3000K	100	12h	IP54
Noor	3000K	50	12h	IP54
Marga (Square/Round)	3000K	50	12h	IP54
Bas	3000K	100	12h	IP54
Rob	2700K	400	4–30h	IP44
Ayla	2700K	400	4–30h	IP44

FLOOR & STANDING LIGHTS

Product	Kelvin	Lumen	Runtime	IP Class
LON (M/L/XL)	2700K	330	5–30h	IP44
Sofie	2700K	400	4–30h	IP44
Luca (Light Oak / Deep Coal)	2700K	330	5–30h	IP44
Luca Grande (Light Oak / Deep Coal)	2700K	330	5–30h	IP44

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