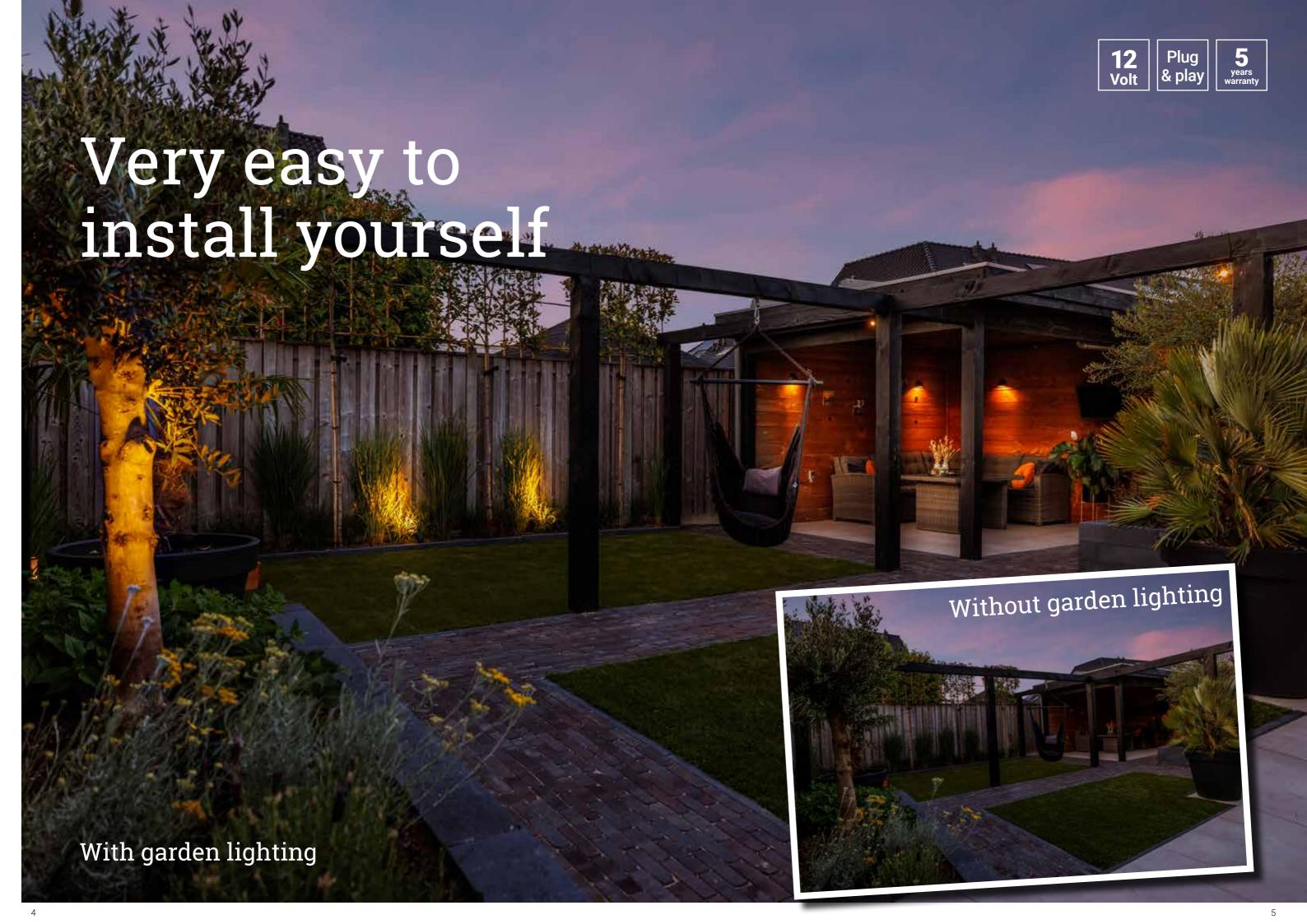
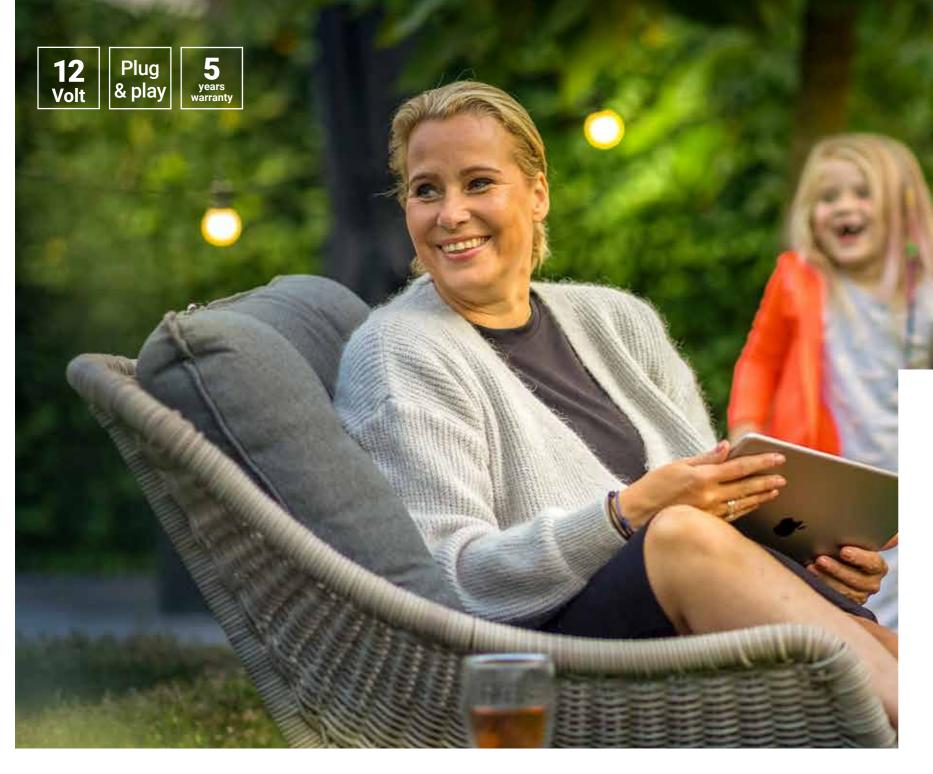


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Advantages 12 Volt system

- · Very easy to install yourself
- It is not necessary to bury cables
- Safe for people and animals
- Easy to expand



Enjoy your outdoor lifestyle all year round

Whether spring, summer, autumn or winter, the 12-Volt outdoor lighting from Garden Lights allows you to enjoy your garden until late into the night.

Outdoor lighting plays a major role in the design of a garden. With outdoor lighting, you can be creative in combining atmosphere and functionality. Garden Lights has a wide range of fixtures that will suit all tastes and budgets, whether you want to enjoy beautiful wall lighting or shine a spotlight on a hedge or shrub. With some spotlights, post or decklights, there is a solution in the range for every tree, shrub, pathway or decking!

Outdoor lighting is used for various different functions. Of course, we often talk about creating a visually appealing garden, but lighting can also be functional. Are you tired of returning home in the evening to a dark pathway leading to your front door? Illuminate the path using beautiful post lights. These are also really important for safety reasons.



Easy installation

1. Lighting

Whitin our wide product range, you select the fixtures with which you want to attractively illuminate your garden, driveway, fence, or pond. See page 12-25.

2. Transformer

The total wattage of your chosen lighting determines the wattage of the required transformer. Add up the number of watts of the lights + accessories. You can then choose a 24, 60 or 150-watt transformer. Tip: always provide some extra space in terms of wattage if you choose to add a light or accessory in the future.

See page 26.

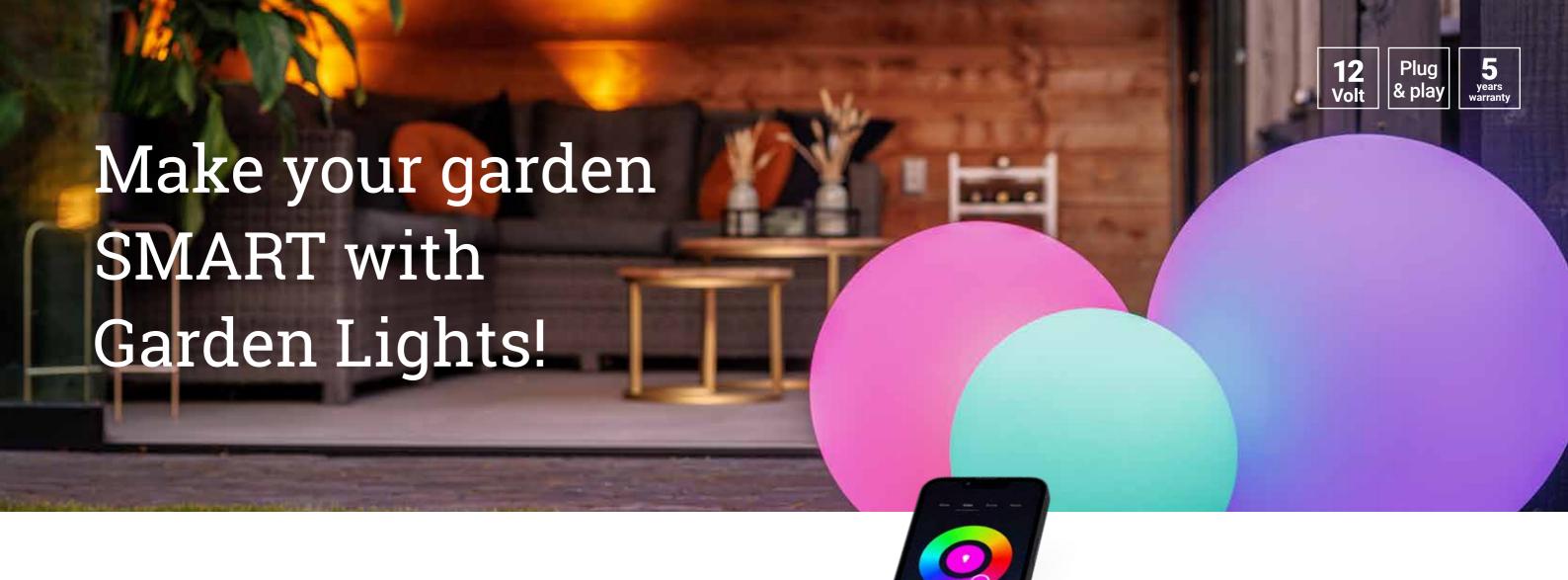
3x Wall light Mauri:	18 watt	
2x Spotlight Neso:	4 watt	
4x Post light Limosa 70:	14 watt	
Total	36 watt	
Advice: 60 watt Transformer		

3. Main cable

The Flex main cable **without** fixed connectors is available in 10, 25 and 50 meters. With the separately available Flex connectors you can choose where to connect the lamp to the main cable. If necessary, you can expand the system with a cable divider, an extension cable and/or other accessories. See page 27.



You simply place, wherever you want, the Flex connector female on the cable. Open the connector, insert the cable and close the cover. Then connect the cable from the lamp to the Flex connector female.



Bring your garden to life with the new smart products from Garden Lights! Transform your garden into a colourful setting or have the lights come on automatically when it gets dark. With the Smart Life app, you have everything under control!

Anytime, anywhere control: Control your garden lights via the Smart Life app, wherever you are.

Energy-efficient and sustainable: Zigbee technology ensures low energy consumption and longer lifespan.

Smart features: Automation with an astronomical clock and up-to-date weather forecasts.

User-friendly app: Intuitive control and personalisation within one platform.

Seamless integration: Compatible with other Tuya-controlled smart devices.

Reliable connectivity: Stable communication thanks to Zigbee and Wi-Fi.

Safety and convenience: Simulate presence with programmed lighting schedules.



Smart control

Garden Lights smart is the solution when you want to make your garden smart. With the handy Smart Life app, you can switch your lights on and off with the click of a button, dim the lights and use the colour wheel to choose from millions of different colours.

Our smart solution uses Zigbee and Wi-Fi technology. Wi-Fi connects you to the internet, allowing you to control your smart system from anywhere in the world via the Smart Life app. Whether you are at home or travelling, you are always in control. Via the app, you also benefit from handy features, such as the astronomical clock and weather forecasts, which make your garden lighting even smarter.

Zigbee allows your smart devices to communicate with each other in a so-called mesh network. This network strengthens the interconnections between Zigbee products, so you can install lights in places without Wi-Fi coverage. In addition, Zigbee is energy-efficient, ensuring that your smart products have a longer lifespan.



2 zigbee







Arco 40 Smart (Zigbee)

3219011

RGB 5 W

280 lumen

Aluminum - Black

410 x 65 x 65 mm (H x W x D)

Gateway Smart required



zigbee

Round 30 Smart (Zigbee)

2615451

RGB

5 W

280 lumen

Polyethylene - White

Ø 300 mm

Gateway Smart required



Rubum Smart (Zigbee)

3220011

RGB

5 W

280 lumen

Aluminum - Black

100 x 155 x 155 mm (H x W x D)

Including ground tube

Drillhole 120 mm Ø Gateway Smart required



Round 40 Smart (Zigbee)

2616451

RGB

5 W

280 lumen

Polyethylene - White

Ø 400 mm

Gateway Smart required



zigbee

3221011

RGB

5 W

280 lumen

Aluminum - Black

180 x 75 x 150 mm (H x W x D)

Gateway Smart required



Round 50 Smart (Zigbee)

2617451

RGB

5 W

280 lumen

Polyethylene - White

Ø 500 mm

Gateway Smart required



Arcus Smart (Zigbee)

3222011

RGB 5 W

280 lumen

Aluminum - Black

145 x 63 x 105 mm (H x W x D) Gateway Smart required



Switch Smart (Wi-Fi)

6298011

Camera Smart (Wi-Fi)

· Combines motion with smart outdoor lighting

· (optional) Local storage on micro SD card

· Install max. 40 meters from router

6299451

Synthetic - White

Consumption 7 watt

• Detection angle 65°

· Cloud data storage

· IP65 certified product · Night vision (IR)

Switch Smart required

71 x 66 x 188 mm (H x W x D)

• Detects motion up to 10m

Synthetic - Black

75 x 70 x 30 mm (H x W x D)

Minimal load: 5W



Gateway Smart (Zigbee)

6319451

Synthetic - White

IP 20

64 x 64 x 15 mm (H x W x D)

and Motion Sensor Smart.

The Gateway translates the Wi-Fi signal to Zigbee. Thus, the Gateway provides communication with our Smart luminaires





Gilvus Smart (Zigbee)

💋 zigbee

3223011

RGB

5 W

280 lumen Aluminum - Black

80 x 67 x 92 mm (H x W x D)

Gateway Smart required



💋 zigbee

Motion Sensor Smart (Zigbee)

6320451

Synthetic - White Detection range up to 10 meters Detection angle 120 degrees

Includes 2 AAA Batteries 70 x 70 x 32 mm (H x W x D)

Gateway Smart required



💋 zigbee

13

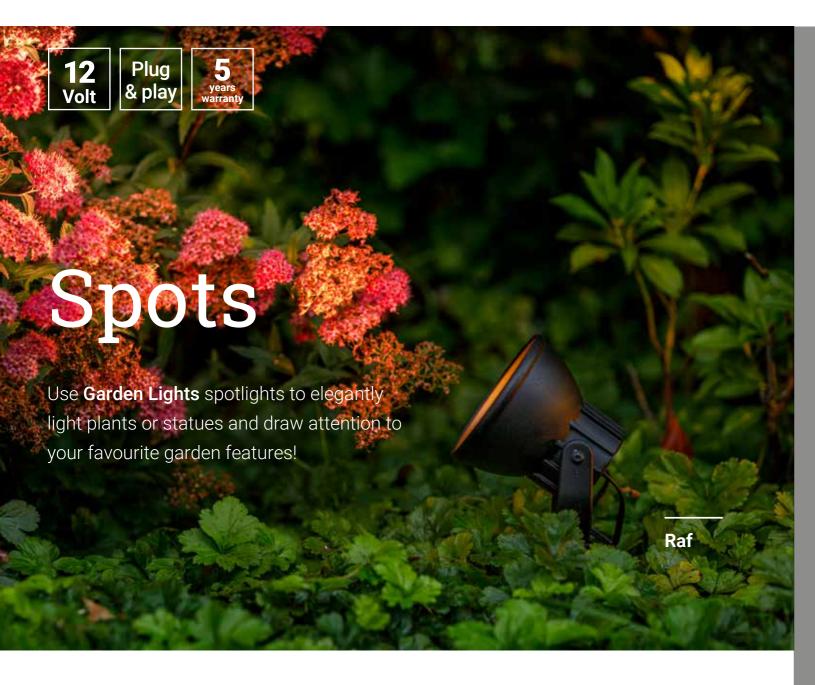
MR16 LED 5W Smart (Zigbee)

6288011

Synthetic - White RGB

5 W 280 Lumen

48 x 49 x 49 mm (H x W x D)







Arcus Smart (Zigbee)

RGB 5 W 280 lumen

Aluminum - Black 145 x 63 x 105 mm (H x W x D) Gateway Smart required

45 x 45 x 94 mm (H x W x D)





77 x 77 x 156 mm (H x W x D)

Jona Small 3224011 Warm white 2,7 W 250 lumen Aluminum - Black

Jona Tube 3226011

2 zigbee

The Jona Tube is an accessory for the Jona spotlight. Simply attach the Jona spotlight to the tube. Place the tube with ground spike in your garden to direct lighting from above or aim the spotlights at taller plants.



1,8 W 150 lumen Aluminum - Black

Raf

Warm white

139 x 105 x 95 mm (H x W x D)



Lovi

Warm white 2 W 150 lumen Metal - Black

Alder

Warm white

150 lumen

1,8 W

120 x 75 x 58 mm (H x W x D)



Ilva

Warm white 2 W 380 lumen Metal - Black

90 x 80 x 130 mm (H x W x D)



Warm white 2,6 W 230 lumen Stainless steel 304

125 x 80 x 80 mm (H x W x D)

4121603

Corvus

Warm white

380 lumen

Aluminum - Black

190 x 85 x 130 mm (H x W x D)

5 W



Warm white 2 W 100 lumen



Warm white 5 W 380 lumen

Aluminum - Black 145 x 63 x 115 mm (H x W x D)

2580063

135 x 40 x 95 mm (H x W x D)

Synthetic - Anthracite



Aluminum - Gun metal 70 x 35 x 90 mm (H x W x D)



Neso

Warm white 2 W 150 lumen Polypropylene - Black 220 x 38 x 70 mm (H x W x D)

Also as a set! (page 25) 2606063

Cylon

Warm white 2,6 W 230 lumen

Polyresin - Granite black 100 x 100 x 100 mm (H x W x D)



12 W

Flood 12

750 lumen Aluminum - Black 150 x 154 x 45 mm (H x W x D)



Nano

Warm white 1,8 W 150 lumen Aluminum - Grey 105 x 70 x 90 mm (H x W x D)



Suitable for continuous underwater use

Arigo

Warm white 2,6 W 230 lumen

Stainless steel 304 125 x 90 x 68 mm (H x W x D)



Protego

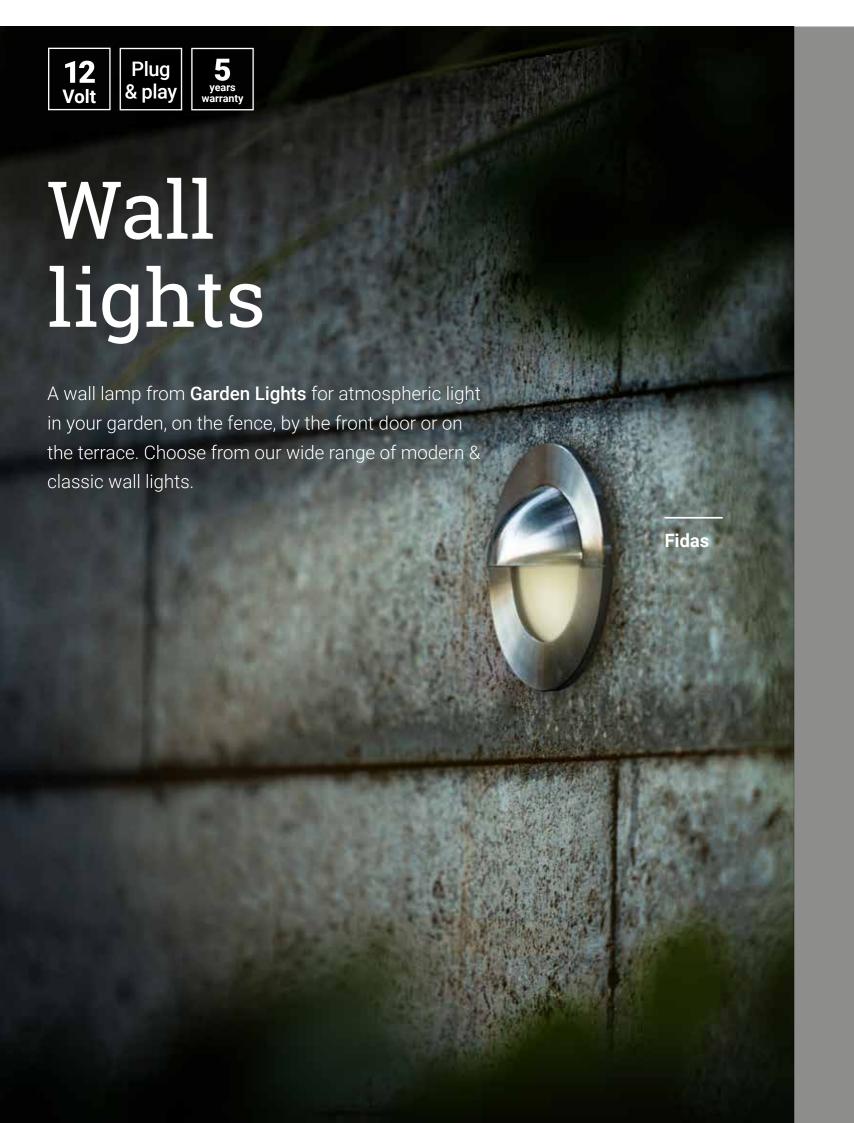
Warm white 5 W 380 lumen Stainless steel 304 140 x 100 x 120 mm (H x W x D)



Lapis

Warm white 2,6 W 230 lumen Polyresin - Grey

110 x 145 x 90 mm (H x W x D)





Warm white Filament 3,5 W 280 lumen Aluminum - Black

380 x 120 x 200 mm (H x W x D)



Sitta

Warm white Filament 3,5 W 280 lumen Aluminum - Black 220 x 120 x 120 mm (H x W x D)



Columba

Warm white Filament 3,5 W 280 lumen Aluminum - Black 450 x 120 x 220 mm (H x W x D)



Warm white 1,8 W 150 lumen

Aluminum - Black 107 x 164 x 70 mm (H x W x D)



310 lumen Aluminum - Black 80 x 70 x 92 mm (H x W x D)

Gilvus

Warm white

4 W



Sibus

Warm white 2 x 4 W 310 lumen

Aluminum - Black 152 x 70 x 92 mm (H x W x D)



Gilvus Smart (Zigbee)

RGB 5 W 280 lumen

Aluminum - Black 80 x 67 x 92 mm (H x W x D)



Warm white 2 x 6 W

125 lumen Aluminum - Black 100 x 140 x 115 mm (H x W x D)



Warm white 2 x 3 W 125 lumen

Mauri

Aluminum - Black 100 x 100 x 100 mm (H x W x D)



Deimos

Warm white / White

1,5 W 50 / 55 lumen Aluminum - Anthracite 80 x 140 x 140 mm (H x W x D)



Warm white / White 1,5 W 50 / 55 lumen Aluminum - Black 80 x 140 x 140 mm (H x W x D)

Callisto

Deimos



Palm



1 W 35 lumen Stainless steel 304 60 x 100 x 100 mm (H x W x D)



Warm white 1,2 W 110 lumen

Stainless steel 316 60 x 70 x 70 mm (H x W x D) Drillhole 60 mm Ø

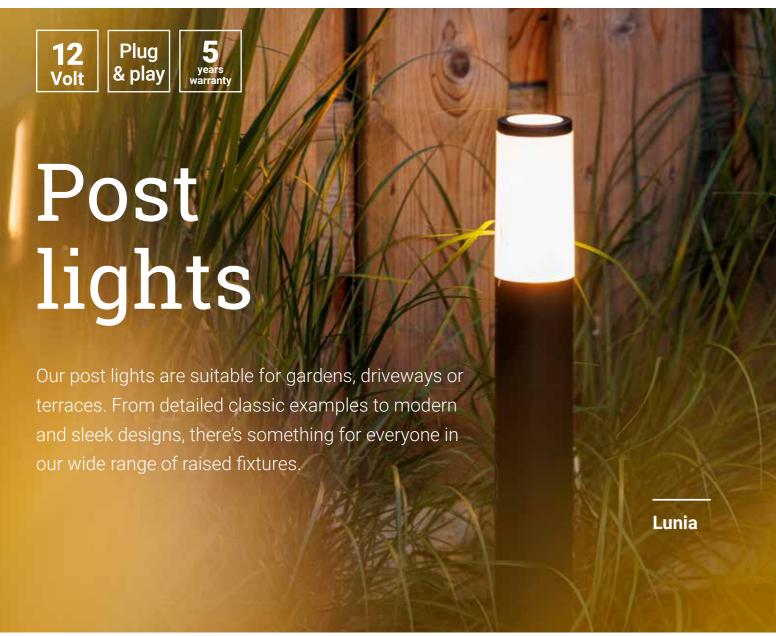


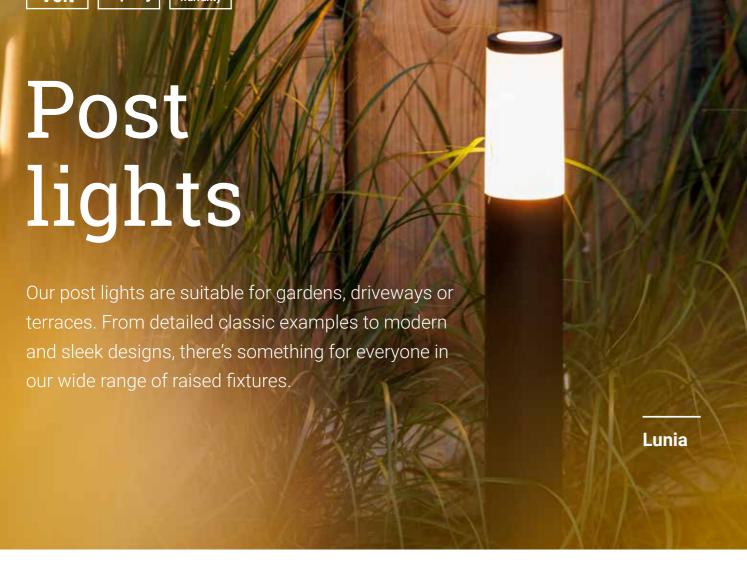
Warm white 1,1 W 100 lumen Aluminium/Glass - Rust brown 230 x 120 x 180 mm (H x W x D)



Warm white 2 W 150 lumen Aluminum - Grey 90 x 70 x 65 mm (H x W x D)











555 x 80 x 127 mm (H x W x D)

Metal - Black

18

150 lumen

Limosa 70* 3190011

Arco 40

3161011

Warm white

230 lumen

Aluminum - Black

408 x 65 x 65 mm (H x W x D)

2,6 W

Warm white Filament 3,5 W 280 lumen Aluminum - Black 680 x 120 x 120 mm (H x W x D)

💋 zigbee Arco 40 Smart (Zigbee)

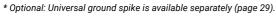
RGB 5 W 280 lumen

Aluminum - Black 410 x 65 x 65 mm (H x W x D) Gateway Smart required



Limosa 90* 3191011

Warm white Filament 3,5 W 280 lumen Aluminum - Black 880 x 120 x 120 mm (H x W x D)





Warm white 6 W 350 lumen

Aluminum - Black 600 x 95 x 150 mm (H x W x D)



Deva

Warm white / White 1,8 W

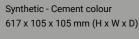
150 lumen Synthetic - Cement colour 457 x 60 x 60 mm (H x W x D)



Atera

Warm white / White 1,8 W

150 lumen



Kolossos*

White 1,5 W

Albus

1,5 W

170 lumen

Stainless steel 304

Polyresin/Glas Stone effect anthracite 600 x 105 x 105 mm (H x W x D)



Warm white 2,6 W 230 lumen Polyresin/Glas -Stone effect Grey 400 x 105 x 105 mm (H x W x D)



Synthetic - Anthracite 160 x 60 x 60 mm (H x W x D)



Atila

1,5 W

170 lumen Stainless steel 304 610 x 60 x 60 mm (H x W x D)



Warm white / White 1 W 90 lumen

Stainless steel 304 600 x 60 x 60 mm (H x W x D)



Lunia Black

410 x 60 x 60 mm (H x W x D)

Laurus

Warm white

1,1 W

95 lumen

Synthetic - Anthracite

365 x 120 x 120 mm (H x W x D)

Warm white / White 1 W 90 lumen Stainless steel 304

440 x 60 x 60 mm (H x W x D)



Warm white / White

1 W 90 lumen Stainless steel 304

4138603



Ceto

2 W 100 lumen Aluminum - Black



Warm white 1,1 W 95 lumen

> Synthetic - Anthracite 315 x 100 x 100 mm (H x W x D)





440 x 190 x 190 mm (H x W x D)











Gavia 4134601

Warm white / White 2 W 85 / 90 lumen Stainless steel 304 115 x 115 x 115 mm (H x W x D) Including ground tube Drillhole 90 mm Ø

Rubum 3159011

Warm white

380 lumen Aluminum - Black 110 x 155 x 155 mm (H x W x D) Including ground tube Drillhole 120 mm Ø



Adjustable reflector

zigbee

Rubum Smart (Zigbee)

RGB 5 W

280 lumen Aluminum - Black 100 x 155 x 155 mm (H x W x D) Including ground tube Drillhole 120 mm Ø Gateway Smart required



Adjustable

Orientation lights

Orientation spotlights can be installed in decks or stones. Place them randomly for a lovely effect or in a line to show the edge of a path.

The following ground spots for orientation lighting can easily be connected to each other:



Acis

Warm white 0,2 W

Alpha



Stainless steel 304 20 x 40 x 40 mm (H x W x D) Drillhole 30 mm Ø

Alpha

Warm white 0,5 W Stainless steel 316 46 x 42 x 42 mm (H x W x D) Drillhole 30 mm Ø

Birch

Astrum

28 x 40 x 40 mm (H x W x D) Drillhole 30 mm Ø

Wit 0,3 W 1 lumen



Alpha

Astrum

Stainless steel 304

Drillhole 30 mm Ø

28 x 40 x 40 mm (H x W x D)

Blue

0,3 W

White 0,5 W 10 lumen

Stainless steel 316 46 x 42 x 42 mm (H x W x D) Drillhole 30 mm Ø

0,5 W Stainless steel 316 46 x 42 x 42 mm (H x W x D) Drillhole 30 mm Ø



Larch

Warm white 1 W 35 lumen

Stainless steel 304 52 x 70 x 70 mm (H x W x D) Drillhole 60 mm Ø

4058603

Leda

Warm white Stainless steel 316 52 x 70 x 70 mm (H x W x D) Drillhole 60 mm Ø

Atria

0,5 W 10 lumen

Sirius

Drillhole 60 mm Ø

Stainless steel 316 45 x 42 x 42 mm (H x W x D) Drillhole 30 mm Ø



White 1 W

Brevus

35 lumen Stainless steel 304 52 x 70 x 70 mm (H x W x D) Drillhole 60 mm Ø

Warm white 1 W 35 lumen Stainless steel 316 52 x 70 x 70 mm (H x W x D)

Sirius

Blue 1 W 5 lumen Stainless steel 316 52 x 70 x 70 mm (H x W x D) Drillhole 60 mm Ø







Partylights

2607061

Warm white 8 W 60 lumen (per bulb) Synthetic - Black 10 m (10 bulbs)



Partylights Filament

2612061

Warm white 8 W 30 lumen (per bulb) Synthetic - Black 5 m (10 bulbs)



Linea All Seasons

7523010

Warm white 4,5 W 7,5 lumen (per LED) Synthetic - Black 10 m (100 LED's)





Round 30 Smart (Zigbee)

2615451

5 W 280 lumen Polyethylene - White Ø 300 mm Gateway Smart required



Round 40 Smart (Zigbee)

2616451

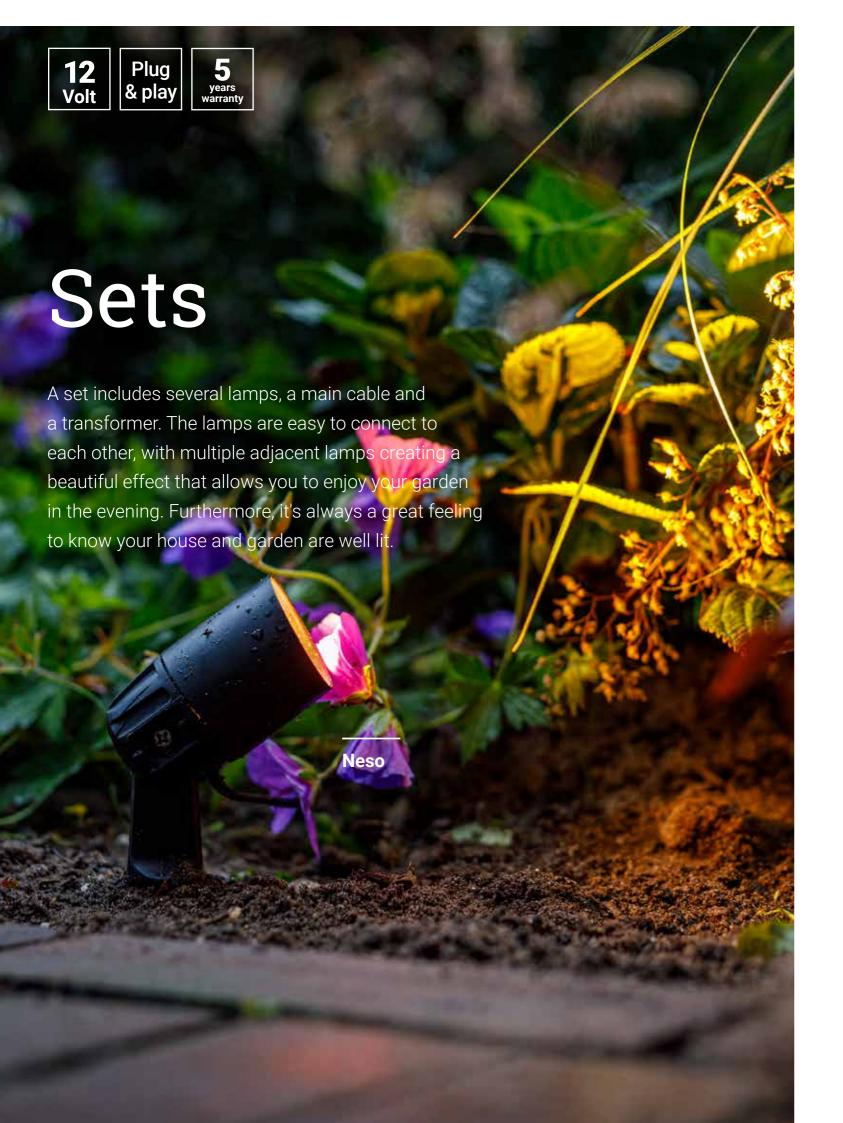
5 W 280 lumen Polyethylene - White Ø 400 mm Gateway Smart required



Round 50 Smart (Zigbee)

2617451

5 W 280 lumen Polyethylene - White Ø 500 mm Gateway Smart required





Neso Set 2606063

Warm white 2 W 150 lumen Polypropylene - Black 220 x 38 x 70 mm (H x W x D) 8M SPT-1W 18AWG

12 W Transformer

Alder Set 2580063

Warm white 1,8 W 150 lumen Synthetic - Anthracite 135 x 40 x 95 mm (H x W x D) 8M SPT-1W 18AWG 12 W Transformer



12 W Transformer

1 W

90 lumen

Warm white 0,5 W 10 lumen Stainless steel 304 45 x 40 x 40 mm (H x W x D) Drillhole 30 mm Ø 8M SPT-1W 18AWG 12 W Transformer



Warm white 2,6 W 230 lumen Stainless steel 304 125 x 80 x 80 mm (H x W x D) 8M SPT-1W 18AWG 12 W Transformer



Warm white 1 W 35 lumen Stainless steel 304 40 x 70 x 70 mm (H x W x D) Drillhole 60 mm Ø 8M SPT-1W 18AWG 12 W Transformer

Promotion sets!

Bensa Set

3587403

Warm white 150 lumen Polyresin - Grey 85 x 100 mm (H x B) 8M SPT-1W 18AWG 12 W Transformer



Jard Set 4141603

Warm white 150 lumen Stainless steel 304 75 x 60 mm (H x B) 8M SPT-1W 18AWG 12 W Transformer



Xiro Set 2611013

Warm white 150 lumen Synthetic - Black 230 x 90 mm (H x B) 8M SPT-1W 18AWG 12 W Transformer



Novu Set

4142603 Warm white / White

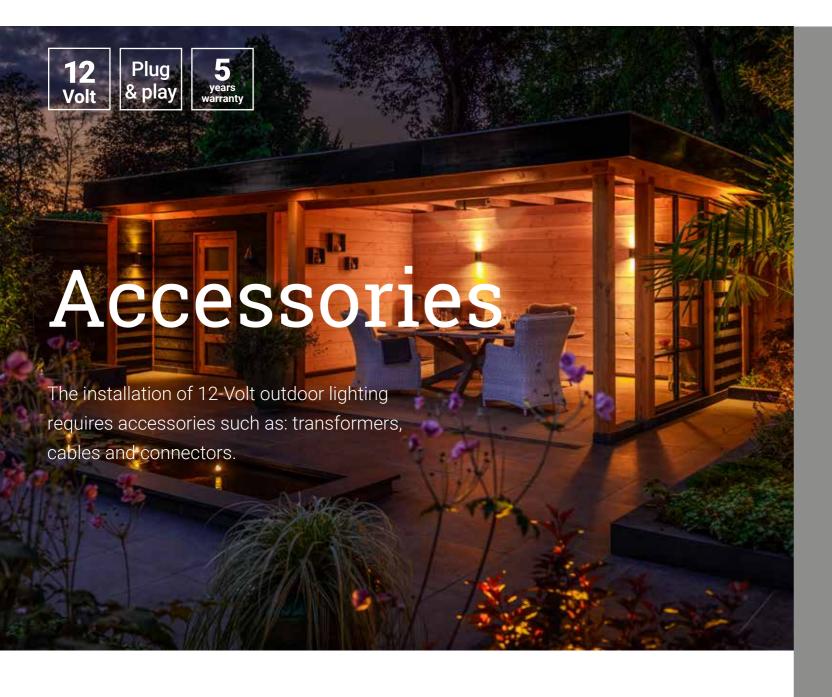
1 W 90 lumen Stainless steel 304 310 x 60 mm (H x Ø) 8M SPT-1W 18AWG 12 W Transformer







Each set comes standard with an 8-meter main cable and 12W Transformer.









UK EU

6273011 6270011 max. 24 W 6313011 6311011 max. 60 W 6314011 6312011 max. 150 W

12 Volt Flex Main cables*

6259011 Flex Main cable 10 meters (SPT-2W 16AWG) 6260011 Flex Main cable 25 meters (SPT-2W 16AWG) 6281011 Flex Main cable 50 meters (SPT-2W 16AWG)



* Connector tool included for easy installation



12 Volt Flex Connectors

6261011 Fer 6262011 Ma





12 Volt Connectors

6013011 Connector (SPT-1 > SPT-1) 6014011 Connector (SPT-1 > SPT-3)



Repair of defective cables



SCREWCONNECTOR Light connection



12 volt Extension cables

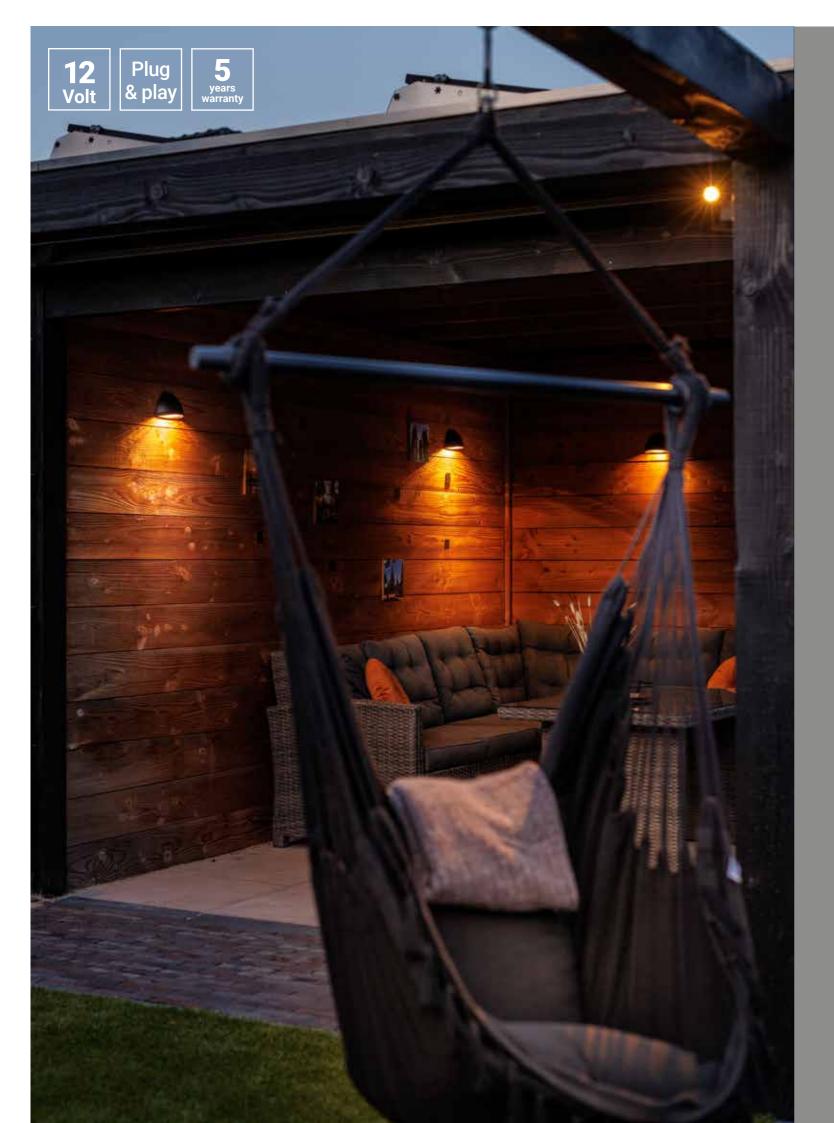
1381011 Extension cable - 0,3 meters (SPT-2W 16AWG)
6154011 Extension cable - 2 meters (SPT-1W 18AWG)
6005011 Extension cable - 6 meters (SPT-1W 18AWG)
6056011 Extension cable - 10 meters (SPT-3W 16AWG)
6177011 Extension cable - 2 meter rubber



Cable Splitter

6006011

Cable splitter 15 cm SPT-2W 16AWG (with 3 connectors)



12 Volt Remote Control + Outdoor Receiver

6148011 12 V Remote + Receiver, max 150 W 6149011 12 V Receiver, max 150 W

- 9 groups of receivers can be controlled separately with one remote control, per receiver max. 150 W.
- Range up to approx. 40 metres (in open terrain).
- Remote control works on radio frequency.
- Batteries included.



12 Volt Dusk to Dawn Sensor + Timer

6009011

- Max. 150 W
- 1 Meter cable
- On/off
- Dusk- / dawn sensor
- 1-9 hours
- Uses 1 Watt loading



Universal ground spike

136301

The groundspike is the ideal and practical solution to secure the following garden lights:

- Kolossos
- Nepos
- Limos
- The round plate is Ø 185 mm and the ground spike goes 300 mm in the ground.



Jona Tube

322601

The Jona Tube is an accessory for the Jona spotlight. Simply attach the Jona spotlight to the tube. Place the tube with ground spike in your garden to direct lighting from above or aim the spotlights at taller plants.

Light sources

To replace your current light source, see www.garden-lights.com/downloads for an overview of all lights sources.











Motion Sensor Smart (Zigbee)

6320451

Synthetic - White

Detection range up to 10 meters

Detection angle 120 degrees

Includes 2 AAA Batteries

70 x 70 x 32 mm (H x W x D)

Gateway Smart required





💋 zigbee

Gateway Smart (Zigbee)

6319451

Synthetic - White
64 x 64 x 15 mm (H x W x D)
IP 20
The Gateway translates the WiFi signal to Zigbee. Thus, the

Gateway provides communication with our Smart luminaires and Motion Sensor Smart.

Camera Smart (Wi-Fi)

6299451

Synthetic - White 71 x 66 x 188 mm (H x W x D) Consumption 7 watt

Switch Smart required

- Combines motion with smart outdoor lighting
- Detects motion up to 10m
- Detection angle 65°
- Cloud data storage
- (optional) Local storage on micro SD card
- IP65 certified product
- Night vision (IR)
- Install max. 40 meters from router

Switch Smart (Wi-Fi)

6298011

Synthetic - Black Minimal load: 5W 75 x 70 x 30 mm (H x W x D)

Check out our website & socials for more inspiration!









gardenlightsNL

garden-lights

@GardenLights gardenlights_12v

www.garden-lights.com



