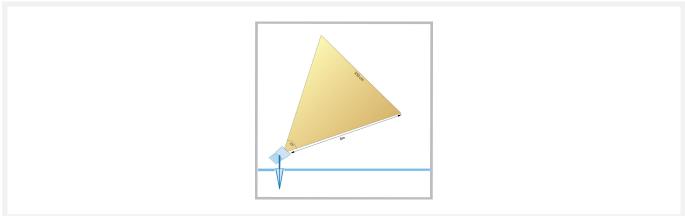


# Cree LED spike light Lagos | warm white | 10 watt | tiltable | 24 volts

## **Product Images**





#### **Short Description**

The Cree LED spike light Lagos consumes only 10 watts and is ideal for illuminating objects, trees and bushes from 7 to 10 metres in height. You can also light up a façade up to 10 metres high with the Lagos lamp. This spotlight works on 24 volts and is, therefore, part of our 24-volt garden lighting system.

#### **Description**

Are you going to light a large shrub, tree or object 7, 8, 9 or 10 metres high? If so, the Lagos spike light is an excellent choice. With its low-energy consumption of 10 watts and warm whitebeam (2700k), the Lagos Spotlight brings atmosphere to your garden. On the underside of the spotlight is a sharp pin. This sharp pin can easily be inserted into the ground and thus the spot can be (re)placed. The spotlight is tiltable and you can therefore determine how high the beam of light shines. The Lagos spotlight is powder-coated and has an IP value of 65 (IP65). This ensures that the spotlight is completely weather-resistant.

The Lagos LED spotlight is part of our 24-volt garden lighting system. The spot has a cable of 1 metre with a 24-volt connector at the end. With this, you can easily connect multiple Lagos light bulbs or with another 24-volt garden lighting. So you can light up your whole garden with different 24-volt garden lighting which provides a nice coherence.

24-volt garden lights work on a 24-volt transformer. You need this transformer for the functioning of the 24-volt system. This also applies to the Lagos spotlight. You can choose from 2 different transformers. The LED transformer converts the incoming 230-volt current to 24-volt. The Astro LED transformer does the same, but with this transformer, you can also program the lights in 5 different positions. With these settings, you can operate the lights (or have them operated). You, therefore, need to order one of these transformers separately from our webshop for the operation of the Lagos spotlight. You can connect up to 80 watts of 24-volt garden lighting to both transformers!

Using 24-volt extension cords and 24-volt cable connectors, it is possible to connect several Lagos spotlights or other 24-volt garden lights with each other. These accessories are available on our webshop.

You can operate our 24-volt garden lights in various ways. The options are listed below:

- Astro transformer
- Remote control Moon (wifi garden LED receiver required)
- Push dimmer / remote control Novex (wifi garden LED receiver required)
- App (wifi garden LED receiver required)

You will receive free access to the app when you purchase the wifi garden LED receiver. To use the Moon and Novex, you need to add the wifi LED garden receiver to your shopping basket in addition to the respective article.

Tip: do not forget to add a 24 volt LED transformer separately to your shopping basket

The Cree LED floodlight Lagos has a 5-year warranty. Read more product information in the product specifications. Do you have a question? Ask our LED specialists.

### **Additional Information**

EAN code         7435124544506           Brand         Hamulight           Suitable for         Outside           Light color         Warm white (2700K)           Input voltage         24V DC           LED chip         Cree           Consumption         10 watt           Dimmable         No           Lumen per LED (including lens)         912 Im           Color Rendering Index (CRI)         >82           Light angle         23 Degrees           Diameter         75 mm           Width         130 mm           Height         340 mm           Cabling per LED         100 cm           Transformer required?         Yes           Material         Aluminium           IP value         IP65           Quality mark         CE, Rohs           Warranty         5 years           Energy label old         A++	Article number	L2187
Suitable for         Outside           Light color         warm white (2700K)           Input voltage         24V DC           LED chip         Cree           Consumption         10 watt           Dimmable         No           Lumen per LED (including lens)         912 Im           Color Rendering Index (CRI)         *82           Light angle         23 Degrees           Diameter         75 mm           Width         130 mm           Height         340 mm           Cabling per LED         100 cm           Transformer required?         Yes           Material         Aluminium           IP value         IP65           Quality mark         CE, Rohs           Warranty         5 years           Energy label old         A++	EAN code	7435124544506
Light color         Warm white (2700k)           Input voltage         24V DC           LED chip         Cree           Consumption         10 watt           Dimmable         No           Lumen per LED (including lens)         912 Im           Color Rendering Index (CRI)         >82           Light angle         23 Degrees           Diameter         75 mm           Width         340 mm           Height         340 mm           Cabling per LED         100 cm           Transformer required?         Yes           Material         Aluminium           IP value         IP65           Quality mark         CE, Rohs           Warranty         5 years           Energy label old         A++	Brand	Hamulight
Input voltage         24V DC           LED chip         Cree           Consumption         10 watt           Dimmable         No           Lumen per LED (including lens)         912 Im           Color Rendering Index (CRI)         >82           Light angle         23 Degrees           Diameter         75 mm           Width         130 mm           Height         340 mm           Cabling per LED         100 cm           Transformer required?         Yes           Material         Aluminium           IP value         IP65           Quality mark         CE, Rohs           Warranty         5 years           Energy label old         A++	Suitable for	Outside
LED chip         Cree           Consumption         10 watt           Dimmable         No           Lumen per LED (including lens)         912 lm           Color Rendering Index (CRI)         *82           Light angle         23 Degrees           Diameter         75 mm           Width         130 mm           Height         340 mm           Cabling per LED         100 cm           Transformer required?         Yes           Material         Aluminium           IP value         IP65           Quality mark         CE, Rohs           Warranty         5 years           Energy label old         A++	Light color	Warm white (2700K)
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Dimmable Lumen per LED (including lens) Plan Color Rendering Index (CRI) Plan Light angle Diameter Promiser Pro	LED chip	Cree
Lumen per LED (including lens)       912 Im         Color Rendering Index (CRI)       >82         Light angle       23 Degrees         Diameter       75 mm         Width       130 mm         Height       340 mm         Cabling per LED       100 cm         Transformer required?       Yes         Material       Aluminium         IP value       IP65         Quality mark       CE, Rohs         Warranty       5 years         Energy label old       A++	Consumption	10 watt
Color Rendering Index (CRI)>82Light angle23 DegreesDiameter75 mmWidth130 mmHeight340 mmCabling per LED100 cmTransformer required?YesMaterialAluminiumIP valueIP65Quality markCE, RohsWarranty5 yearsEnergy label oldA++	Dimmable	No
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Diameter 75 mm  Width 130 mm  Height 340 mm  Cabling per LED 100 cm  Transformer required? Yes  Material Aluminium  IP value IP65  Quality mark CE, Rohs  Warranty 5 years  Energy label old	Color Rendering Index (CRI)	>82
Width130 mmHeight340 mmCabling per LED100 cmTransformer required?YesMaterialAluminiumIP valueIP65Quality markCE, RohsWarranty5 yearsEnergy label oldA++	Light angle	23 Degrees
Height Cabling per LED 100 cm Transformer required? Yes Material IP value Quality mark Warranty Energy label old Aluminium 340 mm 100 cm Aluminium Yes CE, Rohs 5 years A++	Diameter	75 mm
Cabling per LED  Transformer required?  Yes  Material  Aluminium  IP value  Quality mark  CE, Rohs  Warranty  5 years  Energy label old	Width	130 mm
Transformer required?  Material  IP value  Quality mark  Warranty  Energy label old  Yes  Aluminium  IP65  CE, Rohs  A++	Height	340 mm
Material Aluminium  IP value IP65  Quality mark CE, Rohs  Warranty 5 years  Energy label old A++	Cabling per LED	100 cm
IP valueIP65Quality markCE, RohsWarranty5 yearsEnergy label oldA++	Transformer required?	Yes
Quality mark CE, Rohs Warranty 5 years Energy label old A++	Material	Aluminium
Warranty 5 years Energy label old A++	IP value	IP65
Energy label old A++	Quality mark	CE, Rohs
	Warranty	5 years
	Energy label old	A++
Energy label new	Energy label new	F