## ΗΛMULiGHT

Cree LED ground light Meda | warm white | 5 watt | square | 24 volts

## **Product Images**



The Cree LED ground light Meda is suitable for illuminating a tree, shrub or object between 5 and 7 metres in height. This ground light is also suitable for illuminating a facade. The Meda ground light has a consumption of 5 watts and is part of the 24-volt garden lighting system.

## Description

The Cree LED ground light Meda has a nice warm white light colour and a light angle of 30°. The Meda is environmentally friendly, energy-efficient and uses only 5 watts. The ground light is made of stainless steel and has an IP value of 67. This means that the Meda is dustproof and resistant to splashing and spraying water. The housing of this ground light is provided with a notch for the cable. This prevents the cable from being crushed under the ground. The cable that is attached to the ground light is 1 metre long and is equipped with a 24-volt connector.

The Cree LED ground light Meda belongs to the 24-volt garden lighting system. This allows you to easily connect the ground lights, also with another 24-volt garden lighting. For the operation of this ground light, you need a 24-volt transformer. You can choose from the LED transformer 24 volts or the Astro LED transformer 24 volts. The 24-volt LED transformer ensures that the incoming 230 volts are converted to low voltage (24 volts). The Astro LED transformer 24-volt also does this, but this transformer can be programmed to 5 different positions and operate the lighting (or have it operated). You can connect up to 80 Watts of different types of 24-volt garden lighting to both transformers. Do not forget to order one of the two transformers as they are not supplied as standard.

This ground spotlight can be operated in various ways. Options include:

- Astro transformer
- Moon remote control
- Push dimmer / Remote control Novex
- App

To control the spotlights with the Moon, Novex and/or app, you need to purchase the wifi garden LED receiver. Purchasing this receiver will give you free access to the app, which allows you to control the ground spotlight.

It is possible to connect several 24-volt ground lights. This is possible using the 24-volt cable connectors and the 24-volt extension leads. These are available on our webshop.

Tip: The cabling of 24-volt lighting can be hidden under a layer of sand and does not have to be placed 60 cm under the ground.

When ordering the Cree LED Meda ground light, you will receive a 5-year warranty. Would you like more information about this ground source? Then look at the heading specifications. If you have any other questions, you can always contact us.

## **Additional Information**

Article number	L2183
EAN code	7435124543561
Brand	Hamulight
Suitable for	Outside
Light color	Warm white (2700K)
Input voltage	24V DC
LED chip	Cree
Consumption	5 watt
Dimmable	No
Lumen per LED (including lens)	500 lm
Color Rendering Index (CRI)	>82
Light angle	23 Degrees
Length	78 mm
Width	78 mm
Height	130 mm
Hole size	70 mm
Cabling per LED	100 cm
Transformer required?	Yes
Material	Stainless steel
IP value	IP67
IK value	IK08
Quality mark	CE, Rohs
Warranty	5 years
Energy label old	A++
Energy label new	F