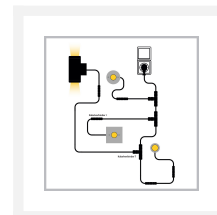
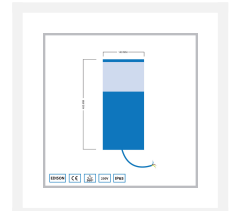
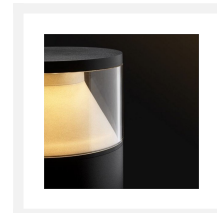


## Edison LED floor lamp Tavira | warm white | 6,5 watt

### Product Images



## Short Description

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The Edison LED standing light Tavira, with its energy-efficient consumption of 6.5 watts, is suitable for illuminating your driveway or a walkway. You can also use it to illuminate your plants and perhaps you have a good idea of your own about where to put this stylish lamp. This lamp has a 360° angle of light and operates on 230 volts.

## Description

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Do you want to light up your driveway, a walkway, or several plants? Then this Tavira LED floor lamp with its energy-saving consumption of 6.5 watts is highly recommended! This lamp is 70 cm high and shines a pleasant warm white light (2700k). The floor lamp is powder-coated and has an IP value of 65 (IP65). This indicates that this lamp is weatherproof and suitable for outdoor use.

The lamp comes with a 40 cm long 3-core cable that you need to connect directly to a 230-volt power cable. This can be done with our waterproof cable connectors. You can find these in the accessories section of this product.

There are several ways to operate our floor lamps. The available options are listed below:

- Motion detector
- Twilight switch
- Remote control Moon (with wifi garden LED receiver)
- Push dimmer / remote control Novex (with wifi garden LED receiver)
- Our app (with wifi garden LED receiver).

Free access to the app is available upon purchase of the wifi garden LED receiver. To use the Moon and Novex, you need to add the wifi LED garden receiver to your cart in addition to the product.

Tip: By using the waterproof cable connectors, it is easy to combine several garden lights.

For more information about this lamp, we refer you to the product specifications of the Tavira LED floor lamp.

## Additional Information

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EAN code	8721122621202
Article number	L2200
Brand	Hamulight
Suitable for	Outside
Consumption	6,5 watt
Input voltage	230V AC
LED chip	Edison
Dimmable	No
Light color	Warm white (2700K)
Lumen per LED (including lens)	500 lm
Color Rendering Index (CRI)	>92
Light angle	360 Degrees
Cabling per LED	100 cm
Transformer required?	No
Diameter	140 mm
Height	400 mm
IP value	IP65
Quality mark	CE, Rohs
Warranty	5 years
Spot color	Aluminium
Energy label old	A++
Energy label new	G