

NC

Nordic Company


Connecting **green** and experience

LIGHTING OF THE FUTURE



LONG BURN TIME

NO LIGHT POLLUTION

 Solar Woodle



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PRODUCT INFORMATION

ABOUT US

Nature as the foundation. This is Nordic Company's guiding principle. The use of natural, renewable materials form the basis of our products.

So is countering light pollution, which has an increasing impact on nightlife.

With very minimal light pollution, our models more than meet the standard. (BUG rating =0)



Solar Woodle



NC



Solar Woodle

CONTENT

Woodle Polar	For northern regions, with long light capacity
Woodle Park Puur	Orientation lighting for footpaths
Woodle Round	Characteristic round lighting post
Woodle lantern wall	With built-in high-tech solar module
Woodle Lantern	Atmospheric terrain lighting
Woodle Lantern Double	With double lighting armatures
Woodle Wall	For illuminating facades and other vertical objects
Woodle Birdy	Design inspired by a birdhouse
Woodle Sign	Lighting for floor plan and signage
Carborum / Shou sugi ban	Traditional as well as modern wood preservation techniques





Woodle Polar



With our high-tech solar modules, we can guarantee a burn time of at least 17 hours per night in winter. Thanks to the enlarged capacity of the solar panels and vertical placement, the burn time is maintained even on dark days.

Applications

walkways ■ gardens ■ parks ■ building ■ recreation ■ dark spots

Specifications

Length :	100 > 70 cm en/of 150 > 100 cm
Lightsource :	1x 1 W LED 3000K
Lightoutput:	180 lumen
Light width:	around 6 metres
Upward light ratio (ULR) :	0%
Burn time :	at least 17 hours a night in the winter months
Body :	black UV modules
Solar panel :	3x Reinforced Glass solar-panel
Solar panel :	minus 35 degrees below zero

Material features

Material :	Pseudotsuga menziesii, Douglas, durability class 3
Age untreated :	about 15 years, in humid climate conditions (western Europe)
Protection ::	anti-rot protection
Colours :	finishing Shou Sugi Ban or desired colour



Woodle Polar

Placement :

Depending on the subsoil, the dig-in depth is 30-50 cm. We recommend filling the Douglas log in the post hole with stabilised soil or gravel.

Quality features

Warranty :

3 years including on-site support

Customer-specific options :

switching by time, date, motion and other LED colours

Certificaten :

PEFC, NLGreenLabel A,
no light pollution and nightlife disruption

Delivery :

per piece





Woodle Park Puur

The Woodle Park Pure is specially designed for wooded and shaded areas. This Park Puur model is equipped with an additional solar panel at the rear, doubling its load capacity. Thanks to this extra solar panel, the Park Puur guarantees long-lasting lighting even under dense vegetation or limited sunlight.

Applications

walkways ■ gardens ■ parks ■ building ■ recreation ■ dark spots

Specifications

Length :	100 > 70 cm en/of 150 > 100 cm
Lightsource :	1x 1 W LED 3000K
Lightoutput:	180 lumen
Light width:	around 6 metres
Upward light ratio (ULR) :	0%
Burn time :	at least 16 hours a night in the winter months
Body :	black UV modules
Solar panel :	3x Reinforced Glass solar-panel
Solar panel :	minus 35 degrees below zero

Material features

Material :	Pseudotsuga menziesii, Douglas, durability class 3
Age untreated :	about 15 years, in humid climate conditions (western Europe)
Protection ::	anti-rot protection
Colors :	finishing Shou Sugi Ban or desired colour



Woodle Park Puur

Placement :

Depending on the subsoil, the dig-in depth is 30-50 cm. We recommend filling the Douglas log in the post hole with stabilised soil or gravel.

Quality features

Warranty :

3 years including on-site support

Customer-specific options :

switching by time, date, motion and other LED colours

Certificaten :

PEFC, NLGreenLabel A, no light pollution and nightlife disruption

Delivery :

per piece





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Woodle Round

This robust and distinctive chestnut wood lighting post with a burn time of at least 14 hours per night even in winter. Is a lamp ideal for lighting walkways and as orientation lighting anywhere.

Applications

walkways ■ gardens ■ parks ■ building ■ recreation ■ dark spots

Specifications

Length :	100 > 70 cm en/of 150 > 100 cm
Lightsource :	1x 1W LED 3000k 4W
Lightoutput:	180 lumen
Light width:	around 6 metres
Upward light ratio (ULR) :	0%
Burn time :	at least 14 hours a night in the winter months
Body :	black UV modules
Solar panel :	3x Reinforced Glass solar-panel
Solar panel :	minus 35 degrees below zero

Material features

Material :	Castanea sativa, sweet chestnut, durability class 2
Age untreated :	about 15 years, in humid climate conditions (western Europe)
Protection :	anti-rot protection
Colors :	untreated natural
Additioneel :	available in desired colour





Woodle Round

Placement :

Depending on the subsoil, the dig-in depth is 30-50 cm. We recommend filling the sweet chestnut log in the post hole with stabilised soil or gravel.

Quality features

Warranty :

3 years including on-site support

Customer-specific options :

switching by time, date, motion and other LED colours

Certificaten :

PEFC, NLGreenLabel A, no light pollution and nightlife disruption

Delivery :

per piece





Woodle Lantern wall



This wall light contains four bright LEDs and comes with a sturdy wall bracket, making it easy to mount on facades without cabling or connection costs. A perfect light that meets high durability-quality standards and high energy efficiency, as the other Woodle models.

Specifications

Length :	30 x 15 x 90cm
Lightsources :	4W LED 4000K
Lightoutput:	180 lumen
Light width:	approx. 16 metres, at suspension height of 3 metres
Upward light ratio (ULR) :	0%
Burn time :	at least 17 hours a night in the winter months
Body :	wall holder
Solar panel :	3x Reinforced Glass solar-panel
Solar panel :	minus 35 degrees below zero

Material features

Material :	Pseudotsuga menziesii, Douglas, durability class 3
Age untreated :	about 15 years, in humid climate conditions (western Europe)
Protection :	anti-rot protection
Colors :	untreated natural
Additioneel :	finishing Shou Sugi Ban or desired colour





Woodle Lantern wall

Quality features

Warranty :	3 years including on-site support
Customer-specific options :	switching by time, date, motion and other LED colours
Certificaten :	PEFC, NLGreenLabel A, no light pollution and nightlife disruption
Delivery :	per piece





Woodle Lantern

The lantern is designed to illuminate sites in an atmospheric and safe manner while respecting the preservation of darkness. this lamp has already been installed in many locations and has proven to be a reliable solution for site lighting.

Specifications

Length :	450 x 15 x 80 cm - higher models on request
Excavation depth :	125 cm
Lightsources :	4W LED 4000K
Lightoutput:	800 Lumen
Light width:	approximately 16 metres
Upward light ratio (ULR) :	0%
Burn time :	at least 17 hours a night in the winter months
Body :	wall holder
Solar panel :	3x Reinforced Glass solar-panel
Solar panel :	minus 35 degrees below zero
Model :	Square or round trunk

Material features

Material :	Pseudotsuga menziesii, Douglas, durability class 3
Age untreated :	about 15 years, in humid climate conditions (western Europe)
Protection :	anti-rot protection
Colors :	untreated natural
Additional :	finishing Shou Sugi Ban or desired colour



Woodle Lantern

Placement : Depending on the subsoil, the dig-in depth is 100-125 cm. We recommend filling the sweet chestnut log in the post hole with stabilised soil or gravel.

Quality features

Warranty : 3 years including on-site support

Customer-specific options : switching by time, date, motion and other LED colours

Certificaten : PEFC, NLGreenLabel A, no light pollution and nightlife disruption

Delivery : Per piece



Shou Sugi Ban





Woodle Lantern Double

This lantern with durable and efficient lighting has two lighting heads, ideal for illuminating larger areas such as, grounds, car parks, walkways and access roads.

Specifications

Length :	450 x 15 x 80 cm - higher models on request
Excavation depth :	125 cm
Lightsources :	4W LED 4000K
Lightoutput:	800 Lumen
Light width:	approximately 16 metres
Upward light ratio (ULR) :	0%
Burn time :	at least 17 hours a night in the winter months
Body :	wall holder
Solar panel :	3x Reinforced Glass solar-panel
Solar panel :	minus 35 degrees below zero
Model :	square or round trunk

Material features

Material :	Pseudotsuga menziesii, Douglas, durability class 3
Age untreated :	about 15 years, in humid climate conditions (western Europe)
Protection :	anti-rot protection
Colors :	untreated natural
Additional :	finishing Shou Sugi Ban or desired colour



Woodle Lantern Double

Placement : Depending on the subsoil, the dig-in depth is 100-125 cm. We recommend filling the sweet chestnut log in the post hole with stabilised soil or gravel.

Quality features

Warranty : 3 years including on-site support

Customer-specific options : switching by time, date, motion and other LED colours

Certificaten : PEFC, NLGreenLabel A,
no light pollution and nightlife disruption

Delivery : Per piece





Woodle Wall



With our Woodle Wall offer flexible and efficient lighting for walls, fences and other vertical surfaces. Whether downlight only, uplight or a combination of both.

Specifications

Dimension :	15x20x31 cm
Assembly :	wall bracket
Lightsource :	1x of 2x 1W LED 3000k4W LED
Lightoutput:	160 lumen
Light width:	approximately 6 metres
Upward light ratio (ULR) :	0%
Burn time :	at least 14 hours a night in the winter months
Body :	black UV modules
Solar panel :	2x Reinforced Glass solar-panel
Solar panel :	minus 35 degrees below zero

Material features

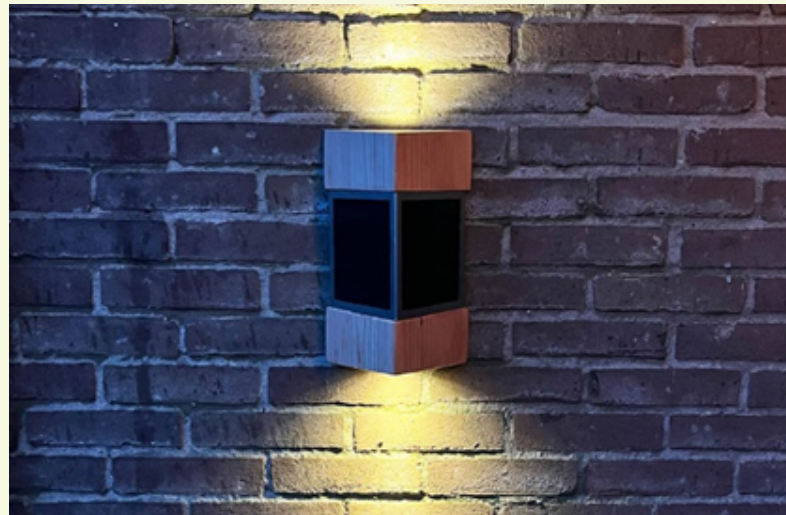
Material :	Pseudotsuga menziesii, Douglas, durability class 3
Age untreated :	about 15 years, in humid climate conditions (western Europe)
Protection :	anti-rot protection
Colors :	untreated natural
Additional :	finishing Shou Sugi Ban or desired colour



Woodle Wall

Quality features

Warranty :	3 years including on-site support
Customer-specific options :	switching by time, date, motion and other LED colours
Certificaten :	PEFC, NLGreenLabel A, no light pollution and nightlife disruption
Delivery :	Per piece





Woodle Birdy

The Woodle Birdy design is inspired by a birdhouse. This compact, solar light features two solar panels, making it excellent even in shaded areas. The Woodle Birdy is very versatile: as mood lighting on facades or as emergency lighting in aisles.

Specifications

Dimension :	15x15x30 cm
Assembly :	wall bracket
Lightsource :	1W - LED 3000K
Lightoutput:	160 lumen
Light width:	approximately 6 metres
Upward light ratio (ULR) :	0%
Burn time :	at least 12 hours a night in the winter months
Body :	black UV modules
Solar panel :	2x Reinforced Glass solar-panel
Solar panel :	minus 35 degrees below zero

Material features

Material :	Pseudotsuga menziesii, Douglas, durability class 3
Age untreated :	about 15 years, in humid climate conditions (western Europe)
Protection :	anti-rot protection
Colors :	untreated natural
Additional :	finishing Shou Sugi Ban or desired colour





Quality features

Warranty :	3 years including on-site support
Customer-specific options :	switching by time, date, motion and other LED colours
Certificaten :	PEFC, NLGreenLabel A, no light pollution and nightlife disruption
Delivery :	Per piece





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Woodle Sign

The Woodle Sign illuminates for 10 hours a night in the winter months for your signage, flat ground or welcome sign. It is available in models S - M - L - XXL

Specifications

Lightsources :	2x of 3x 1W LED 3000k4W
Lightoutput:	180 lumen
Light width:	shining downwards
Upward light ratio (ULR) :	0%
Burn time :	at least 10 hours a night in the winter months
Available versions :	standard and Park
Zonnepaneel :	reinforced Glass solar-panel
Temperatures to :	minus 35 degrees below zero
Dimension :	S h535 x br1060 cm
	M h871 x br1060 cm
	L h1030 x br1060 cm
	XXL h1480 x br1060 cm

Material features

Material :	Pseudotsuga menziesii, Douglas, durability class 3
Age untreated :	about 15 years, in humid climate conditions (western Europe)
Protection :	anti-rot protection
Colors :	untreated natural
Additional :	finishing Shou Sugi Ban or desired colour





Woodle Sign

Quality features

Warranty :	3 years including on-site support
Customer-specific options :	switching by time, date, motion and other LED colours
Certificaten :	PEFC, NLGreenLabel A, no light pollution and nightlife disruption
Delivery :	per piece



Carborum / Shou sugi ban

Carborum or Shou Sugi Ban is a traditional old European and Japanese wood preservation technique in which softwood, is burned. Burning creates a carbon layer that protects the wood from moisture, insects, fungi, bacteria and wood rot. After burning, the carbon layer can be brushed. For extra protection and to maintain its black appearance, a natural coating is applied on top, which is not only functional but also aesthetically pleasing, with a unique, natural wood grain that remains visible.

- Traditional method of preserving wood by burning the surface.
- Protects against wood rot, insects, mould, moisture and fire.
- Gives wood a unique, deep black colour and texture.



Nordic Company specialises in these firing techniques with the possibility of various finishes (brushed, oiled, sealed).

Bij Nordic Company draait alles om innovatie, ontwerp en beleving. We hebben de afgelopen jaren de vooral gewerkt aan verticale planten wanden. Deze nieuwe innovatieve VERTTU 'vertical green' plantwanden zijn modulaire systemen, te plaatsen tegen gevels, op balkon, werkplekken of als project maatwerk voor binnen en buiten gebruik.

