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A person wearing a red jacket and a helmet with a bright headlight is riding a mountain bike through a dark forest at night. The headlight illuminates the rider and the surrounding foliage. The scene is set on a rocky outcrop with dense trees and branches in the background.

Lights.

We know that your passion thrives where the action is. No matter what challenge you are facing, you can always rely on us to light your way. Our mission is to illuminate every moment with premium, state-of-the-art mobile lighting.



Action.

We are Mareld

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Whatever the activity – carpentry, painting, assembling, repairing, casting, digging, running, biking or climbing – you want your performance to be as close as possible to perfection.

That’s why all our products are created for one purpose: To allow you to do your very best work under live conditions – when the light comes on.

Our history began with an understanding that today’s mobile work lights are often poor and can cause a lot of damage. But if the need for better work lighting was the spark, then our motivation to contribute to better performance was the fuel.

Everything happens when the light turns on.

By professionals – for professionals

When you choose Mareld, you get premium products developed in Sweden. To ensure that we cover all professional lighting needs, we work in close cooperation with trade professionals as well as elite athletes. Our users choose Mareld because they can't and don't want to compromise on their own performance. Can you?



Robust design

You can rely on Mareld to handle tough knocks, harsh outdoor environments as well as the Nordic climate. Our products have clear IP ratings so you can easily choose the right lamp for the situation.

Everything you need

From tight spaces to an entire construction site. In the Mareld range, you'll find premium lighting for all your needs. Whatever the strength, purpose or size, all our lamps have three things in common – high quality, smart technology and sleek design. Look for the Mareld logo and you know you've made a good choice.



Light Guide

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We know that good lighting makes a big difference and that light is critical to your performance. For our users, longer battery life, fewer cables and better durability are high on the agenda. For us, it's also about optimising lighting conditions to precisely match the application. The difference between creating good or bad lighting lies in tests, details and knowledge. And we see it as our mission to share everything we have learned along the way. So here are some common concepts and truths about work lights.





Perform better with the right light

Lumen

Lumen describes how much light is radiated by a light source in all directions. This is a good way of measuring how much light you get from a lamp. For comparison, a car with good dipped headlights is approx. 1200-1500 lumen. A mobile phone delivers approx. 50 lumen – compared to our head lamps that start from 145 (Gleam) up to 5000 lumen (Mila Vega). Our work lights start at 1000 lumen (Flash) and go right up to 45,000 lumen (Starburst).

Colour temperature

Colour temperature is used as an indicator of how the eye perceives white light. Colour temperature is measured in Kelvin, which is often expressed using the symbol K. For example, if the colour temperature is above 5000 K for a light source, the light will be perceived as cold. However, if the colour temperature is between 2700 and 3000 K, the light will be perceived as warm. Cold light glows blue-white, while warm light appears yellowish or reddish.

Colour reproduction

Colour reproduction is expressed in Ra, which indicates how well the light source reproduces colours. The Ra index is indicated on a scale of 0-100.

Ra > 90 Excellent colour reproduction

Ra > 80 Good colour reproduction

Ra < 80 Poor colour reproduction

Lifetime

The lifetime of a light source or LED light describes the average number of hours that this particular type of light source will illuminate. LED lamps often have a service life of more than 30,000 hours, which is the equivalent of many years of lighting. This not only saves on electricity costs, but also reduces the need to replace light sources. LED lifetime is expressed in hours and describes how long the lamp can be expected to remain on at a minimum 70% of its original capacity. If a lamp has a lifetime of 50,000 hours, it will still function after that time using 70% of the amount of light it emitted when the lamp was new.

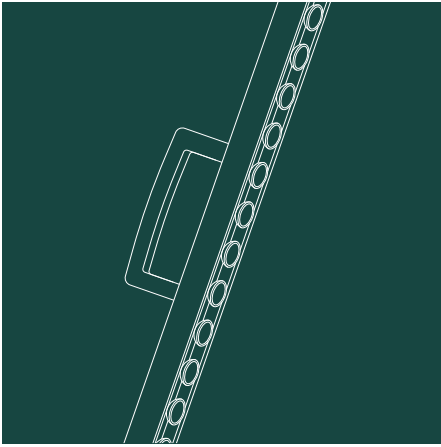
IP rating

IP stands for Ingress Protection and describes degrees of protection for enclosures and casings. By assigning different numerical codes, the product's degree of protection can be identified quickly and easily. In the code IP 65, the 6 (6/6 = dust tight) describes the level of protection against solid objects and the 5 (5/8 = protected against water jets) describes the level of protection against liquids. In other words, IP 65 can handle harsh outdoor environments and the Nordic climate.

Work lamps

From tight spaces to an entire construction site. In the Mareld range, you'll find premium lamps for all your needs. With Mareld, you can always be sure that the products are tailored to your challenges and environments. Light affects your performance and health. That's why we've decided to make our work lamps premium products to help you perform at the highest level, no matter what task or challenge you take on.





Altair

Altair provides very narrow light dispersion and is specially developed to detect unevenness on filler and paint-work. Altair can be used with or without a stand.



Altair 5000

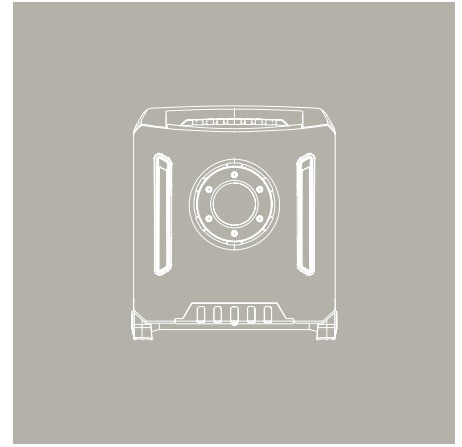
Art. no. 690000659

Features Angled lighting for ceilings, walls and floors. Extremely narrow light dispersion.

More info Complete with stand.

Lumen 5000

IP 20



Bany

Bany is a family of three work lamps that are compatible with the most common tool batteries on the market. Two of the lamps can also be powered by AC cable and one by DC cable. One of the lights also has a built-in emergency light battery.



Bany 4000 RE APP

Art. no. 690007109

Features Rechargeable, bright, very impact resistant, dimmable and emergency light function. Compatible with most common battery systems found in power tools.

More info Adapters for DeWalt, Milwaukee, Metabo, Makita, Hikoki and Bosch included. Controlled via app.

Suitable accessories Universal adapter, stand.

Lumen 4000

IP 65



Bany 6000 APP

Art. no. 690007208

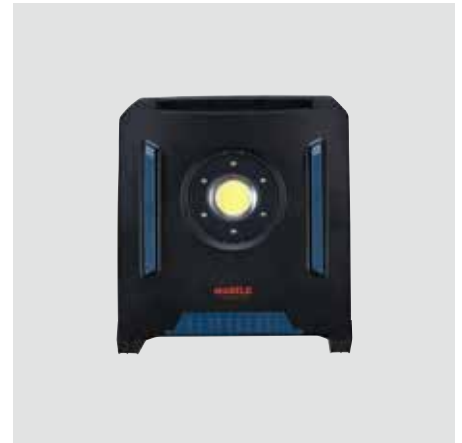
Features Very bright, very impact resistant and dimmable. Compatible with most common battery systems found in power tools.

More info Adapters for DeWalt, Milwaukee, Metabo, Makita, Hikoki and Bosch included. Controlled via app.

Suitable accessories Stand.

Lumen 6000

IP 65



Bany 10000 APP

Art. no. 690007117

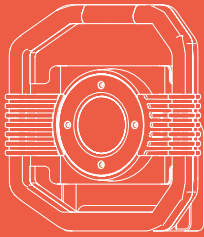
Features Extremely bright, extremely impact resistant and dimmable. Compatible with most common battery systems found in power tools.

More info Adapters for DeWalt, Milwaukee, Metabo, Makita, Hikoki and Bosch included. Controlled via app.

Suitable accessories Stand.

Lumen 10000

IP 65



Canopus

Canopus is an extremely impact resistant work lamp that can withstand almost anything. It is rechargeable, but can also be used with a mains connection. Besides the robust design, Canopus also has great features such as stepless warm and cold light settings, a dimmer switch and high colour reproduction.



Canopus 3000 RE

Art. no. 690000484

Features Rechargeable, bright, extremely impact resistant, adjustable colour temperature and dimmable.

More info USB socket.

Suitable accessories Magnet, universal adapter, stand.

Lumen 3000

IP 65

Battery life 1.5 hours



Canopus 5000 RE APP

Art. no. 690011101

Features Rechargeable, very bright, extremely impact resistant, adjustable colour temperature and dimmable.

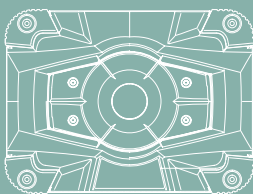
More info Controlled via app.

Suitable accessories Magnet, universal adapter, stand.

Lumen 5000

IP 65

Battery life 3 hours



Flash

Flash is a family of compact and extremely impact resistant lamps that are ideal for jobs that require plenty of light but where space is limited. They are rechargeable and dimmable.



Flash 1000 RE

Art. no. 690000054

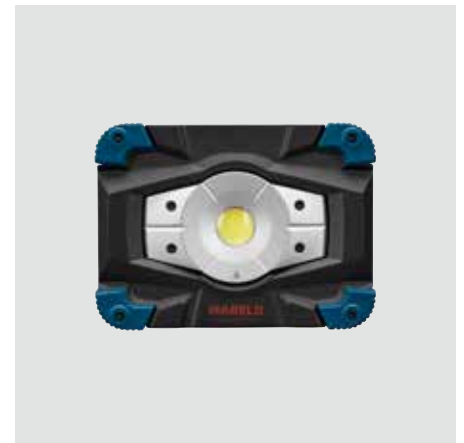
Features Rechargeable, extremely impact resistant and compact.

Suitable accessories Magnet, fast charger, stand.

Lumen 1000

IP 65

Battery life 3 hours



Flash 3000 RE WR

Art. no. 690000203

Features Rechargeable, extremely impact resistant, compact, adjustable colour temperature and dimmable.

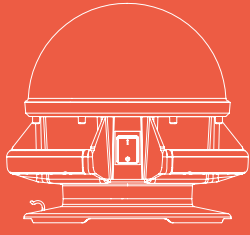
More info Can be charged wirelessly.

Suitable accessories Magnet, wireless charging station, stand.

Lumen 3000

IP 65

Battery life 3 hours



Shine

Shine is a family of spherical work lamps that provide 360° light dispersion. The lamps are extremely impact resistant, making them suitable for use in the harshest of environments. They are equipped with a suspension hook and threaded screw holes for mounting on a tripod.



Shine 4500 RE APP

Art. no. 690000815

Features Rechargeable with long operating time. Extremely good light dispersion and extremely impact resistant.

More info Can be powered by cable, controlled via app and equipped with a hook.

Suitable accessories Stand, universal adapter.

Lumen 4500

IP 65

Battery life 6 hours



Shine 8500 APP

Art. no. 690000807

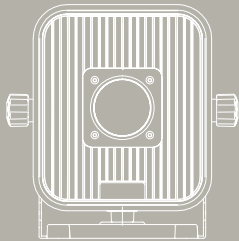
Features Extremely good light dispersion, very bright and extremely impact resistant.

More info Dimmable via app. Equipped with a hook.

Suitable accessories Stand.

Lumen 8500

IP 54



Blaze

Blaze is a flexible and extremely impact resistant work lamp. It can be powered by cable and battery. Batteries must be purchased separately and no separate charger is needed. Equipped with a magnetic mount.



Blaze 2800

Art. no. 690000104

Features Very well directed light, powered by cable or battery. Equipped with a magnet.

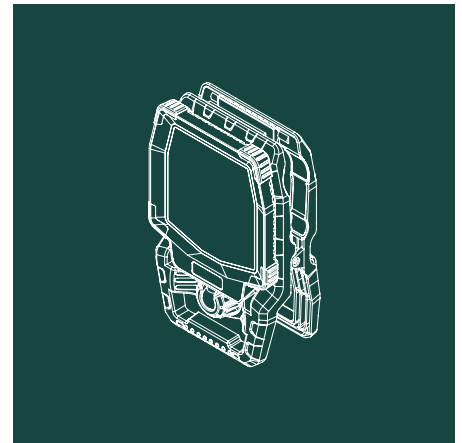
More info Supplied with a 5 m cable. Handle on rear.

Suitable accessories Stand, battery.

Lumen 2800

IP 54

Battery life 2 hours



Shiny

Shiny is a family of very impact resistant work lights that are fitted with a strong clip, which allows the lamp to be easily attached to scaffolding, table tops, machinery, etc.

Shiny 5000 RE APP



Shiny 3000 RE

Art. no. 690007125

Features Rechargeable, bright, very impact resistant and compact. Fitted with a clip.

More info Can be operated with or without a cable.

Suitable accessories Universal adapter.

Lumen 3000

IP 65

Battery life 3 hours



Shiny 5000 RE APP

Art. no. 690000823

Features Rechargeable, bright, very impact resistant and compact. Fitted with a clip.

More info Controlled via app. Can be operated with or without a cable.

Suitable accessories Universal adapter.

Lumen 5000

IP 65

Battery life 3 hours



Shiny 7000

Art. no. 690007133

Features Very bright, very impact resistant and compact. Fitted with a clip.

More info Powered by an AC cable installed in the lamp.

Lumen 7000

IP 65



Starburst

Starburst is a family of work lamps that have six adjustable light sources for bright and flexible lighting. For example, some light sources can be angled to illuminate one wall while the others are directed down to illuminate the ground. The lamps must be used with a stand. Easy and safe to transport thanks to the foldable design.



Starburst 16000

Art. no. 690000575

Features Very bright with glare-free light (frosted glass).

Suitable accessories Stand, control box.

Lumen 16000

IP 65



Starburst 23000 APP & SENSOR

Art. no. 690000732

Features Very bright with glare-free light (frosted glass).

More info Control box with app and motion sensor included.

Suitable accessories Stand

Lumen 23000

IP 65



Starburst 45000 APP & SENSOR

Art. no. 690007166

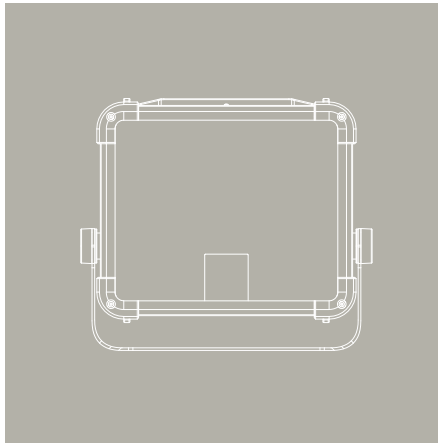
Features Extremely bright.

More info Control box with app and motion sensor included.

Suitable accessories Stand.

Lumen 45000

IP 65



Sirius

Sirius has an extremely bright light with fantastic light dispersion, ideal for illuminating larger areas. The lamp is robust and is based on a modular design that makes it easy to mount multiple lamps on the same stand when you need a lot of light.



Sirius 30000

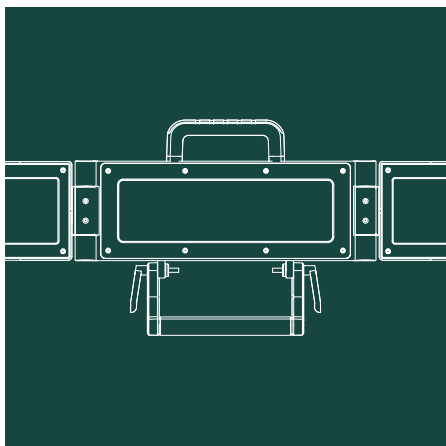
Art. no. 690000658

Features Fantastic light dispersion and extremely bright. Robust design.

Suitable accessories Stand.

Lumen 35000

IP 65



Vapor

The Vapor lamps feature three tiltable and dimmable light sources, providing a fantastic, almost glare-free light thanks to the frosted casing. The lamps fold easily after use, ensuring that they are fully protected and easy to transport. Vapor lamps perform best when used with a stand.



Vapor 20000 APP & SENSOR

Art. no. 690012109

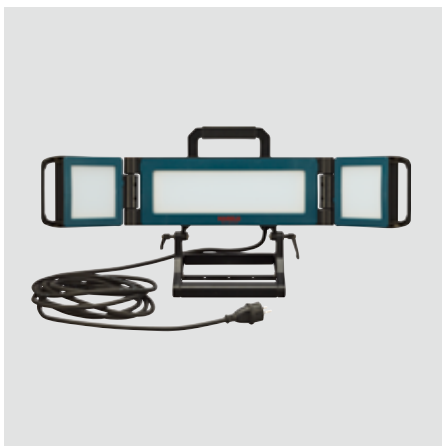
Features Extremely bright, dimmable and motion sensor for auto on/off.

More info Controlled via app. Control box included.

Suitable accessories Stand.

Lumen 20000

IP 65



Vapor 6500

Art. no. 690000591

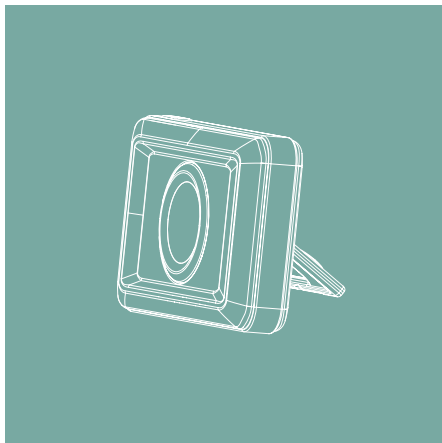
Features Bright. Option to select one, two or all three light sources.

More info Extra electricity socket.

Suitable accessories Stand.

Lumen 6500

IP 54



Spica

Spica is a small and slim lamp that fits in your pocket so it's always close at hand. Long battery life and option to set warm and cold light are two other positive features.



Vapor 8000 APP & SENSOR

Art. no. 690012208

Features Very bright, motion sensor for auto on/off.

More info Dimmable via app. Extra electricity socket.

Suitable accessories Stand.

Lumen 8000

IP 54



Spica 1000 RE

Art. no. 690000161

Features Small and slim, adjustable colour temperature, rechargeable, extremely long operating time.

Suitable accessories Fast charger, micro USB cable.

More info Equipped with a magnet.

Lumen 1000

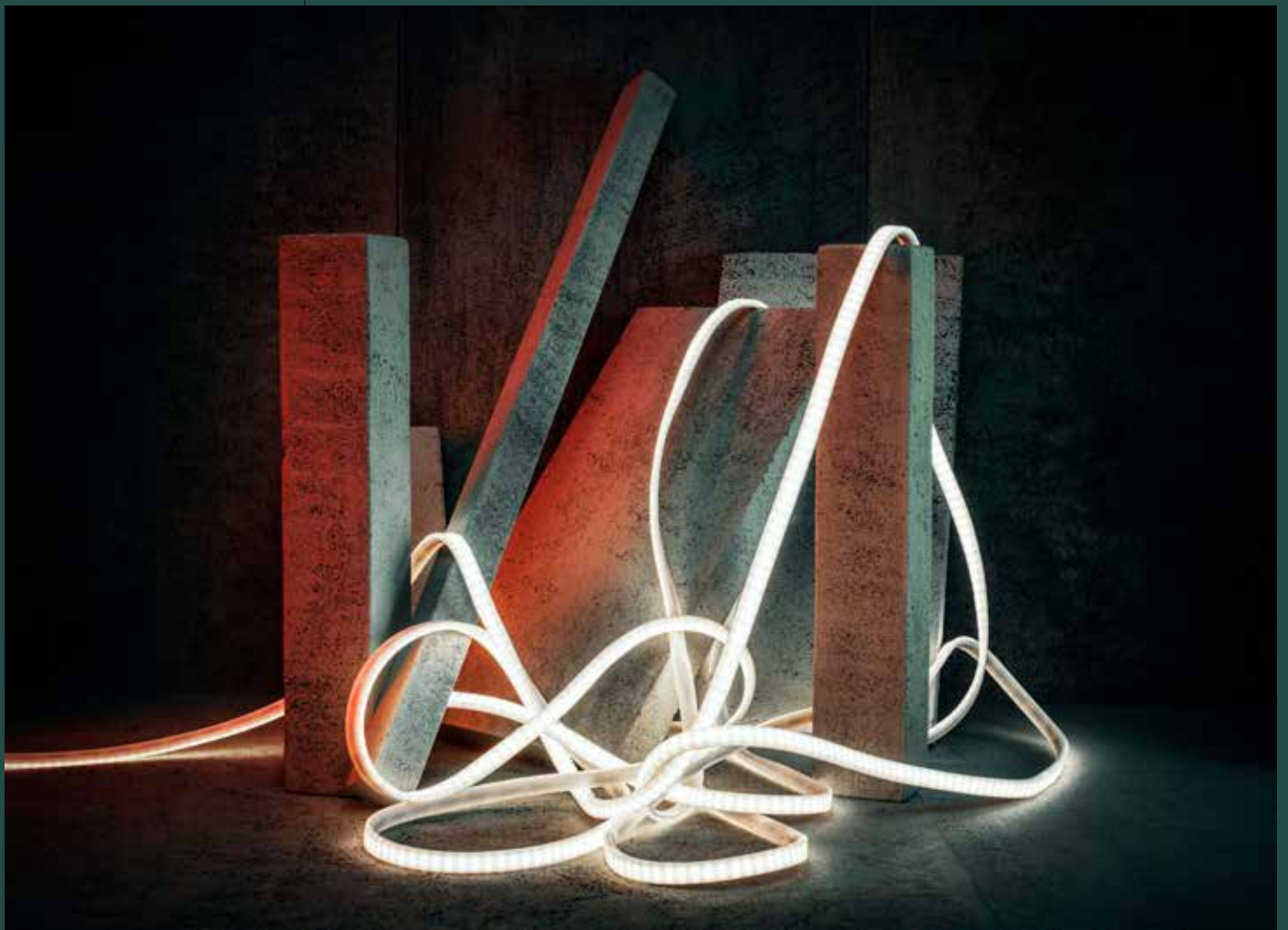
IP 66

Battery life 7.5 hours





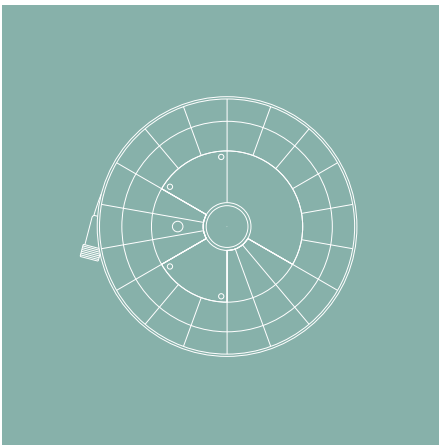
Spica 1000 RE



LED strips

A popular and important category of products that is becoming more common, thanks especially to its practicality and lighting benefits. Our LED strips are available in different lengths and designs to accommodate all types of workplaces and situations. The strips can be connected in series up to 60 metres, and all models are IP 65 rated to withstand outdoor and other harsh environments.

Sunlit Frosted



Sunlit

Sunlit LED strips are perfect as general lighting on construction sites and for illuminating lift shafts, stairwells, etc. Easy to install with cable ties, mounting hooks or simply by hanging them up. The LED strips can be connected in series up to 60 metres.



Sunlit LED strip 25 m with cable reel

Art. no. 690010707

Features High light quantity per metre. Equipped with a thermal fuse, easy to carry and unwind/rewind.

Suitable accessories Emergency light battery.

Lumen/m 800

IP 65

Power W/m 4.8



Sunlit LED strip 3 m

Art. no. 690010038

Features High light quantity per metre.

More info Can be connected in series. Power cable must be purchased separately.

Suitable accessories Emergency light battery, mounting hooks, cable tie, power cable.

Lumen/m 766

IP 65

Power W/m 6.2



Sunlit LED strip 10 m

Art. no. 690010046

Features High light quantity per metre.

More info Can be connected in series.
Power cable must be purchased separately.

Suitable accessories Emergency light battery, mounting hooks, cable tie, power cable.

Lumen/m 722

IP 65

Power W/m 6.2



Sunlit LED strip 20 m

Art. no. 690010053

Features High light quantity per metre.

More info Can be connected in series.
Power cable must be purchased separately.

Suitable accessories Emergency light battery, mounting hooks, cable tie, power cable.

Lumen/m 700

IP 65

Power W/m 6.2



Sunlit LED strip frosted 3 m

Art. no. 690010806

Features Provides a glare-free light.

More info Can be connected in series.
Power cable must be purchased separately.

Suitable accessories Emergency light battery, mounting hooks, cable tie, power cable.

Lumen/m 600

IP 65

Power W/m 6.2



Sunlit LED strip frosted 10 m

Art. no. 690010905

Features Provides a glare-free light.

More info Can be connected in series.
Power cable must be purchased separately.

Suitable accessories Emergency light battery, mounting hooks, cable tie, power cable.

Lumen/m 570

IP 65

Power W/m 6.2



Sunlit LED strip frosted 20 m

Art. no. 690011002

Features Provides a glare-free light.

More info Can be connected in series.
Power cable must be purchased separately.

Suitable accessories Emergency light battery, mounting hooks, cable tie, power cable.

Lumen/m 550

IP 65

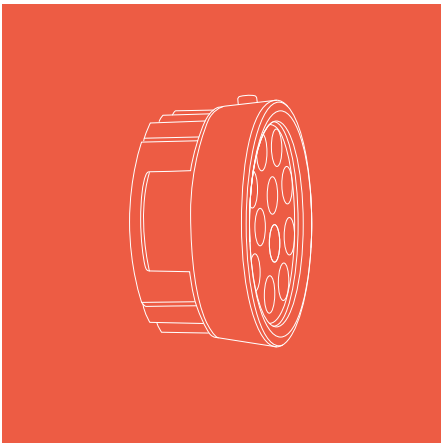
Power W/m 6.2

Head lamps

When you need to use both hands in dark environments, on action-packed adventures or in tight spaces, it is particularly important that the lights don't let you down. Our head lamps are designed together with trade professionals and elite athletes. So we can confidently promise that we know what is required and that you can rely on our head lamps in wet, dry, cold, steep, large and small conditions.



Mila Vega 5000 RE



Mila

Mila is a family of rechargeable head lamps designed for activities and jobs that require a bright light and/or long battery life, depending on the chosen light setting. Both lamps offer a very large field of view with a warm and comfortable light that minimises glare and reflection.



Mila Orion 2500 RE

Art. no. 690090204

Features Rechargeable with long battery life and very good light dispersion. Light and stable with a smart head band. Go Home function lights up for an extra hour at lower power when the battery is dead.

More info Quick-release mount for GoPro included. Battery attached to head band.

Suitable accessories Fast charger, remote control, helmet mount.

Lumen 2500

IP 65

Battery life 1.5 hours



Mila Vega 5000 RE

Art. no. 690090105

Features Rechargeable with very long battery life and very good light dispersion. Light and stable with maximum light in a compact size. Go Home function lights up for two extra hours at lower power when the battery is dead.

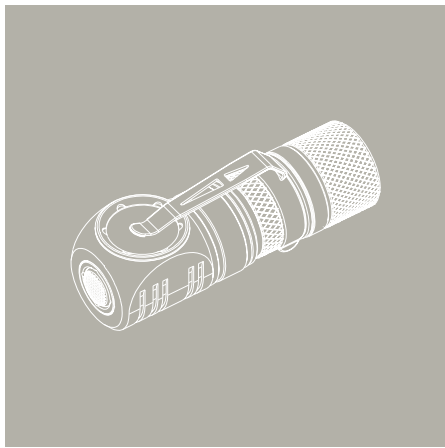
More info Quick-release mount for GoPro included.

Suitable accessories Fast charger, remote control, helmet mount, battery harness.

Lumen 5000

IP 65

Battery life 2.3 hours



Nova

The Nova family consists of two slim and bright multi-purpose lamps that can be used as both a headlamp and a torch. The lamps are dimmable and are equipped with a magnet.



Nova 1200 RE

Art. no. 690090931

Features Rechargeable, very bright, extremely compact, dimmable and equipped with magnet.

Lumen 1200

IP 67

Battery life 2 hours



Nova 2000 RE

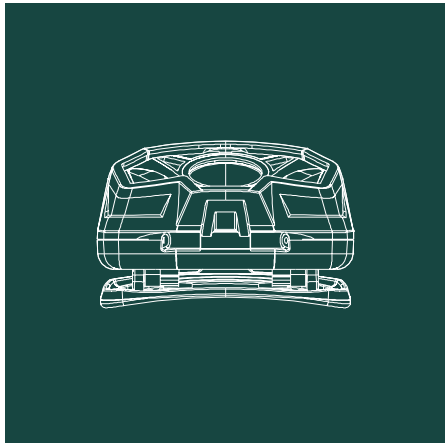
Art. no. 690090832

Features Rechargeable, extremely bright, compact, dimmable and equipped with magnet.

Lumen 2000

IP 67

Battery life 2.5 hours



Gleam

Gleam is a family of impact resistant head lamps, most of which provide a wide and glare-free beam pattern for a good working light especially at close distances.



Gleam 145 RE

Art. no. 690001078

Features Rechargeable with bred, glare-free beam pattern and dimmable.

Lumen 145

IP 64

Battery life 3 hours



Gleam 200

Art. no. 690001060

Features Dimmable.

More info Powered by AAA batteries.

Lumen 200

IP 64

Battery life 7 hours



Gleam 450

Art. no. 690001086

Features Bright, wide beam pattern and glare-free. Multiple light settings including a red light for enhanced night vision.

More info Powered by AAA batteries.

Lumen 450

IP 64

Battery life 2.5 hours



Gleam 600 RE

Art. no. 690000336

Features Rechargeable, bright and glare-free with very wide beam pattern.

More info Can also be powered by AAA batteries.

Lumen 600

IP 66

Battery life 2.5 hours



Gleam 1000 RE

Art. no. 690001185

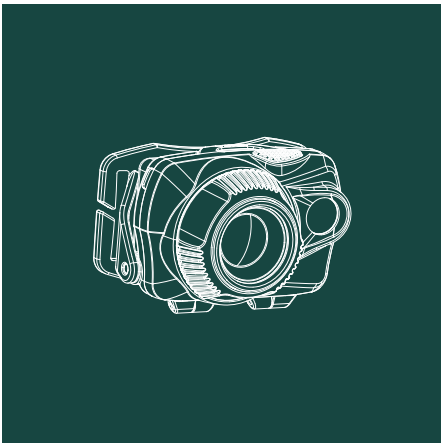
Features Rechargeable, very bright and glare-free with very wide beam pattern.

More info Can also be powered by AAA batteries.

Lumen 1000

IP 66

Battery life 2.5 hours



Halo

Halo is a family of impact resistant and rechargeable head lamps. They can also operate on standard alkaline batteries while the regular battery is charging.



Halo 250 RE

Art. no. 690001227

Features Rechargeable, dimmable and zoom function.

More info Can also be powered by AAA batteries.

Suitable accessories Helmet clip.

Lumen 250

IP 64

Battery life 7 hours



Halo 540 RE

Art. no. 690000914

Features Rechargeable, bright, dimmable and zoom function.

More info Can also be powered by AAA batteries.

Suitable accessories Helmet clip.

Lumen 540

IP 64

Battery life 3 hours



Halo 1200 RE

Art. no. 690000948

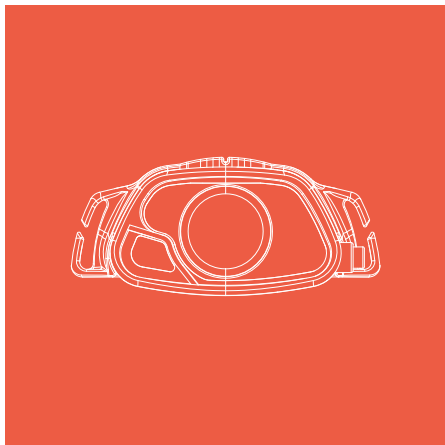
Features Rechargeable, very bright, dimmable and zoom function.

More info Can also be powered by AA batteries.

Lumen 1200

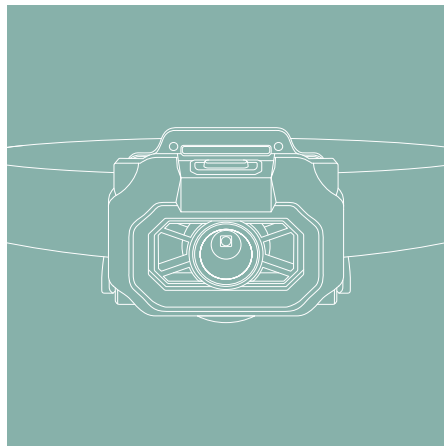
IP 64

Battery life 2.5 hours



Piko

Piko is a slim, rechargeable head lamp that can also be powered by standard alkaline batteries.



Jet EX

Jet Ex are Ex/Atex rated lamps used where there is a risk of explosion. Also available as a hand lamp (Zone 0).



Jet 216 EX

Art. no. 690006028

Features Robust and impact resistant. Approved for Ex/Atex environments and tested for Zone 1.

Lumen 216

IP 67

Battery life 3.5 hours



Piko 550 RE

Art. no. 690000328

Features Rechargeable, motion and distance sensor, dimmable and zoom function.

More info Can also be powered by AA batteries.

Lumen 550

IP 64

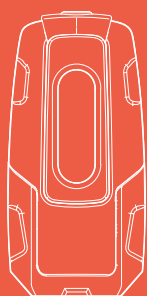
Battery life 5 hours



Torches and hand lamps

An aircraft aluminium torch with 12,000 lumen or a rechargeable hand lamp with a folding base, magnet in the base and suspension hook?

When it comes to applications for our handheld range, the only limit is your imagination. What they all have in common is, of course, high light quality, smart features and long-term durability. They are Mareld, after all.



Giga

Giga is a rechargeable, impact resistant hand lamp with SMD LED technology for powerful, energy efficient lighting. Equipped with a magnet in the base that can be adjusted through 90 degrees, swivel hook and USB port to charge your mobile phone, etc.



Giga 200^{RE}

Art. no. 690000542

Features Rechargeable, tiltable and equipped with magnet.

More info Equipped with hook and USB port.

Lumen 200

IP 54

Battery life 3 hours



Jet 323^{EX}

Art. no. 690006044

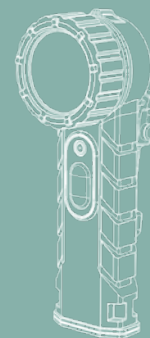
Features Impact resistant, Ex/Atex rated hand lamp for zone 0.

More info Fitted with a clip to easily attach to work clothes.

Lumen 323

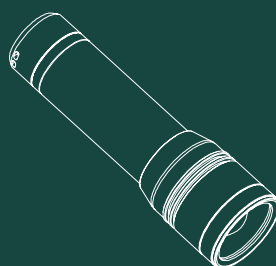
IP 67

Battery life 6.5 hours



Jet EX

Jet Ex are Ex/Atex rated lamps used where there is a risk of explosion. Available as a head lamp (Zone 1).



Nimbus

Nimbus is a family of torch and pen lamps in various sizes and varying brightness to cover most needs.



Nimbus 20

Art. no. 690001052

Features Impact resistant, focusable light and compact. Low energy CREE LED.

More info Made from aircraft aluminium. Clip included. Powered by AAA batteries.

Lumen 20

IP 64

Battery life 3 hours

Jet 323 EX



Nimbus 450

Art. no. 690001557

Features Bright, impact resistant, focusable light, dimmable and compact.

More info Powered by AAA batteries.

Suitable accessories Holster.

Lumen 450

IP 66

Battery life 1 hour



Nimbus 450 RE

Art. no. 690001565

Features Rechargeable, bright, impact resistant, focusable light, dimmable and compact.

Suitable accessories Holster.

Lumen 450

IP 66

Battery life 1.8 hours



Nimbus 1000 RE

Art. no. 690001573

Features Rechargeable, very bright, impact resistant, focusable light, dimmable and compact.

Suitable accessories Holster.

Lumen 1000

IP 66

Battery life 4 hours

Vapor 20000 APP & SENSOR
Powerstation 1000W





Nimbus 2000 RE

Art. no. 690003983

Features Rechargeable, very bright, very impact resistant and dimmable.

More info Made from aircraft aluminium. Fitted with a safety catch over the ON button. Supplied in a case.

Lumen 2000

IP 68

Battery life 2 hours



Nimbus 12000 RE

Art. no. 690004080

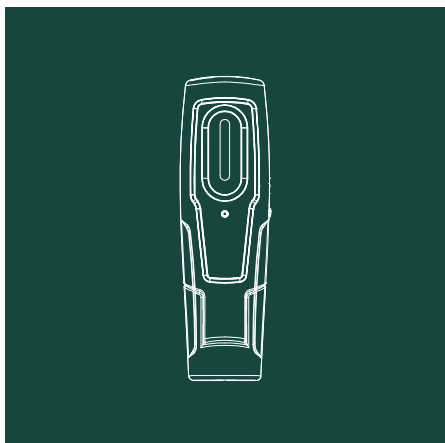
Features Rechargeable, extremely bright, very impact resistant and dimmable.

More info Made from aircraft aluminium. Fitted with a safety catch over the ON button. Supplied in a case.

Lumen 11600

IP 67

Battery life 3 hours



Illumine

Illumine consists of two rechargeable and impact resistant hand lamps with a bright light relative to their size, making them suitable for working in tight spaces. Both lamps are equipped with a magnet.



Illumine 600 RE

Art. no. 690005004

Features Rechargeable, bright with two light sources, extremely impact resistant, dimmable and tiltable base.

More info Equipped with hook and magnets in base and on rear. Charging station included.

Lumen 600

IP 65

Battery life 1.5 hours



Illumine 800 RE UV

Art. no. 690000856

Features Rechargeable and bright with high colour rendering RA 95. Very impact resistant, dimmable, UV light, emergency light function and adjustable colour temperature.

More info Equipped with hook and magnets in base and on rear. Charging station included.

Lumen 800

IP 65

Battery life 3 hours

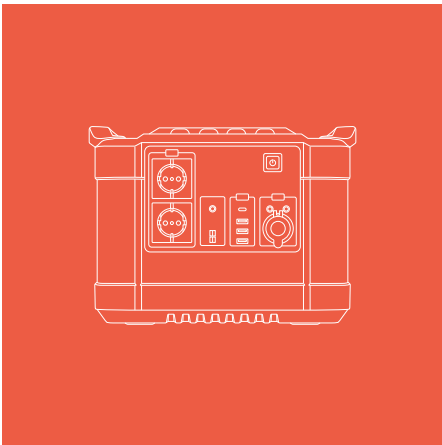


Accessories

Is there any better feeling than when everything just works?

Seamless integration between tools and work lights, with minimal cable clutter and battery crises. Our accessories will help you create the perfect set-up for any workplace. Choose from emergency light batteries, cables, chargers, magnets and stands to find a mix that makes your Mareld brand products even better.

Powerstation 1000W



Powerstation

Our Powerstations are excellent mobile power supplies when you don't have a wired connection to the mains. Both models are equipped with 230V, 12V, 9V, 5V and USB sockets.



Battery Powerstation 300 W

Art. no. 690040209

Features Power 300W, energy 296Wh. LED lamp with SOS function.

More info A Powerstation 300W can charge a mobile phone 30 times, the most common tool batteries 3-4 times or power a Starburst 23000 App & Sensor at full power for approx. 1.5 hours.



Battery Powerstation 1000 W

Art. no. 690040308

Features Power 1000W (2000W peak), energy 1100Wh. Double 230V sockets.

More info A Powerstation 1000W can charge a mobile phone 100 times, the most common tool batteries 10 times or power a Starburst 23000 App & Sensor at full power for approx. 5.5 hours.



Battery harness Mila
Art. no. 0059



Remote control Mila
Art. no. 0081



Holster for torch
Art. no. 690001599



Spare battery Blaze 2800
Art. no. 690000609



Battery Emergency light LED strip
Art. no. 690015102



Charger Canopus
Art. no. 690003686



Charger Flash 1800
Art. no. 690003512



Charger Flash/Giga
Art. no. 690003504



Charger Flash/Giga USB
Art. no. 690003918



Charger Nimbus 12000 RE
Art. no. 690004387



Charger Nimbus/Flare
Art. no. 690003595



Universal adapter 5V/12V
Art. no. 690003835



Fast charger Vega 17V 1.5A
Art. no. 690016100



Fast charger Orion 8.5V 1.5A
Art. no. 690017108



Fast charger Flash 1000
Art. no. 690003603



Fast charger Flash/Giga with USB
Art. no. 690003900



**Charging station wireless
Flash 3000**

Art. no. 690000401



**Magnet
Flash**

Art. no. 690002027



**Magnet
Canopus**

Art. no. 690002043



**Holder
Universal**

Art. no. 690004031



**Stand
Beam 2.3 m**

Art. no. 690001607



**Stand
Beam 4 m**

Art. no. 690001623



**Stand
Beam 2.3 m with castors**

Art. no. 690090626



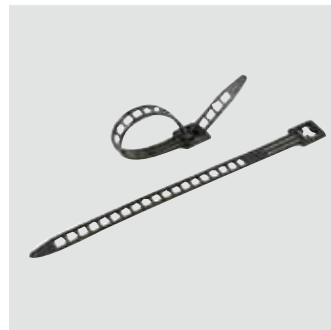
**Stand
Beam 6.5 m**

Art. no. 690001631



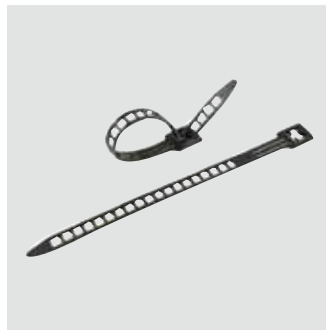
**Power cable
with plug-in 1.5 m**

Art. no. 690004056



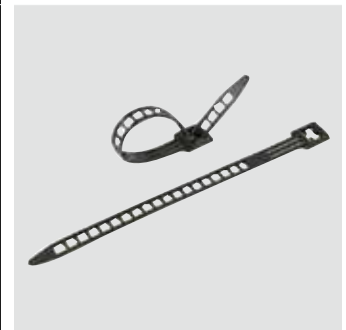
**Cable tie
LED strip 10**

Art. no. 690014105



**Cable tie
LED strip 100**

Art. no. 690014204



**Cable tie
LED strip 200**

Art. no. 690014303



**Helmet clip
Halo head lamp**

Art. no. 690092135



**Helmet clip
Universal**

Art. no. 690000997



**Mounting hook
LED rope**

Art. no. 690003801



**Plug
Blaze 2500**

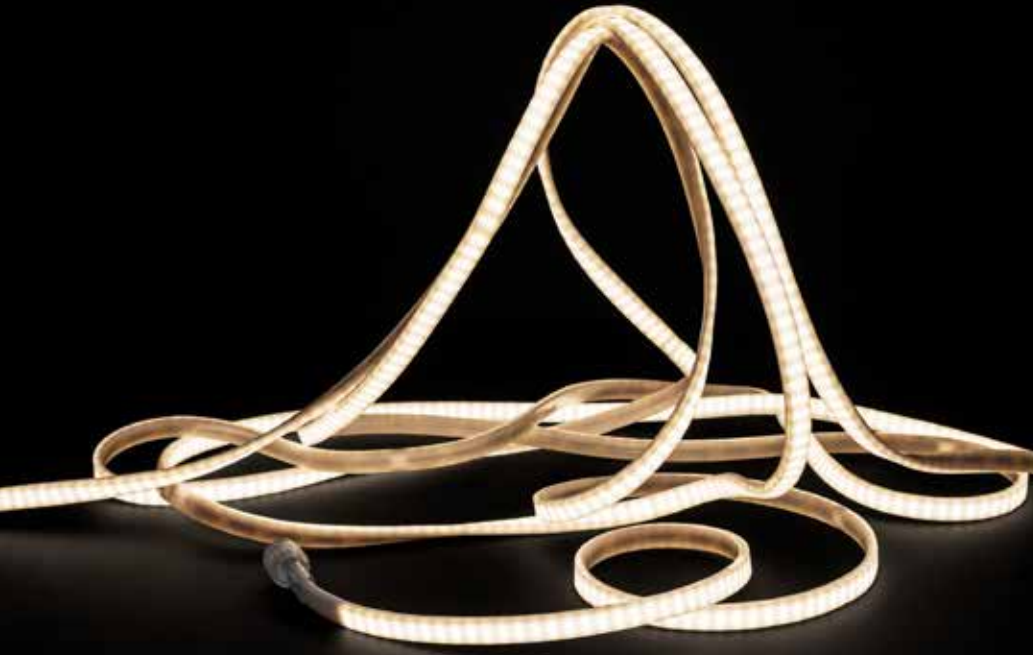
Art. no. 690003587

Sunlit Frosted

Emergency light battery for Sunlit LED strips

Construction environments often involve the risk of power failure. By using an emergency light battery for our Sunlit LED strips, you can continue working as normal or facilitate a safe evacuation. The emergency light battery provides good working light for approx. 1 hour.

Art. no. 690015102



Stands

Starburst 45000

Use a stand to get the light up off the ground and thus get the optimal effect from your work lamp. Mareld has four stands in different lengths. All are telescopic for flexible set-up and easy transport.

Art. no. 690001607 (2.3 m)







The following pages allow you to easily compare the different features of our products. The Accessories section shows you which accessories are suitable for which products.

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Altair

Designation	Art. no.	Lumen	Dimmable	IP	Operation (rechargeable, mains power)
Altair 5000	690000659	5000	No	20	Mains power 230V

Bany

Designation	Art. no.	Lumen	Dimmable	IP	Operation (rechargeable, mains power)
Bany 4000 RE APP	690007109	4000	Yes	65	Rechargeable battery, mains power 230V, hand tool batteries
Bany 6000 APP	690007208	6000	Yes	65	Mains power 230V, hand tool batteries
Bany 10000 APP	690007117	10000	Yes	65	Mains power 230V, hand tool batteries

Blaze

Designation	Art. no.	Lumen	Dimmable	IP	Operation (rechargeable, mains power)
Blaze 2800	690000104	2800	No	54	Mains power 230V

Canopus

Designation	Art. no.	Lumen	Dimmable	IP	Operation (rechargeable, mains power)
Canopus 3000 RE	690000484	3000	Yes	65	Rechargeable battery, mains power 230V
Canopus 5000 RE	690011101	5000	Yes	65	Rechargeable battery, mains power 230V

Flash

Designation	Art. no.	Lumen	Dimmable	IP	Operation (rechargeable, mains power)
Flash 1000 RE	690000054	1000	Yes	65	Rechargeable battery, mains power 230V
Flash 3000 RE WR	690000203	3000	Yes	65	Rechargeable battery, mains power 230V

Shine

Designation	Art. no.	Lumen	Dimmable	IP	Operation (rechargeable, mains power)
Shine 4500 RE APP	690000815	4500	Yes	65	Rechargeable battery, mains power 230V
Shine 8500 APP	690000807	8500	Yes	54	Rechargeable battery, mains power 230V

Shiny

Designation	Art. no.	Lumen	Dimmable	IP	Operation (mains, rechargeable, battery)
Shiny 3000 RE	690007125	3000	Yes	65	Rechargeable battery, mains power 230V
Shiny 5000 RE APP	690000823	5000	Yes	65	Rechargeable battery, mains power 230V
Shiny 7000	690007133	7000	Yes	65	Mains power 230V

Sirius

Designation	Art. no.	Lumen	Dimmable	IP	Operation (rechargeable, mains power)
Sirius 30000	690000658	35000	Yes	65	Mains power 230V

Spica

Designation	Art. no.	Lumen	Dimmable	IP	Operation (rechargeable, mains power)
Spica 1000 RE	690000161	1000	Yes	66	Rechargeable battery

Work lamps cont.

Starburst

Designation	Art. no.	Lumen	Dimmable	IP	Operation (rechargeable, mains power)
Starburst 16000	690000575	16000	Yes	65	Mains power 230V
Starburst 23000 APP & SEN	690000732	23000	Yes	65	Mains power 230V
Starburst 45000 APP	690007166	45000	Yes	65	Mains power 230V

Vapor

Designation	Art. no.	Lumen	Dimmable	IP	Operation (rechargeable, mains power)
Vapor 6500	690000591	6500	Yes	54	Mains power 230V
Vapor 8000 APP & SEN	690012208	8000	Yes	54	Mains power 230V
Vapor 20000 APP & SEN	690012109	20000	Yes	65	Mains power 230V

LED strips

Sunlit

Designation	Art. no.	Lumen/m	Power	Length	IP
LED strip Sunlit 3 m	690010038	766	19	3	65
LED strip Sunlit 10 m	690010046	720	62	10	65
LED strip Sunlit 20 m	690010020	700	124	20	65
LED strip Sunlit frosted 3 m	690010806	600	19	3	65
LED strip Sunlit frosted 10 m	690010905	570	62	10	65
LED strip Sunlit frosted 20 m	690011002	550	124	20	65
LED strip Sunlit 25 m	690010707	800	120	25	65

Head lamps

Halo

Designation	Art. no.	Lumen	Range (m)	IP	Operation
Halo 250 RE	690001227	250	125	64	Rechargeable or 3 AAA batteries
Halo 540 RE	690000914	540	250	64	Rechargeable or 3 AAA batteries
Halo 1200 RE	690000948	1200	240	64	Rechargeable or 4 AA batteries

Gleam

Designation	Art. no.	Lumen	Range (m)	IP	Operation
Gleam 145 RE	690001078	145	16	64	Rechargeable
Gleam 200	690001060	200	85	64	3 AAA batteries
Gleam 450	690001086	450	23	64	3 AAA batteries
Gleam 600 RE	690000336	600	35	66	Rechargeable or 3 AA batteries
Gleam 1000 RE	690001185	1000	40	66	Rechargeable or 3 AA batteries

Jet

Designation	Art. no.	Lumen	Range (m)	IP	Operation
Jet 216 EX	690006028	216	150	67	3 AAA batteries

Mila Vega 5000 RE



Head lamps cont.

Mila

Designation	Art. no.	Lumen	Range (m)	IP	Operation
Mila Orion 2500 RE	690090204	2500	100	65	Rechargeable
Mila Vega 5000 RE	690090105	5000	200	65	Rechargeable

Nova

Designation	Art. no.	Lumen	Range (m)	IP	Operation
Nova 1200 RE	690090931	1200	143	67	Rechargeable
Nova 2000 RE	690090832	2000	175	67	Rechargeable

Piko

Designation	Art. no.	Lumen	Range (m)	IP	Operation
Piko 550 RE	690000328	550	145	64	Rechargeable or 3 AA batteries

Torches and hand lamps

Nimbus

Designation	Art. no.	Lumen	Range (m)	IP	Operation
Nimbus 450	690001557	450	195	66	4 AAA batteries
Nimbus 450 RE	690001565	450	195	66	Rechargeable
Nimbus 1000 RE	690001573	1000	250	66	Rechargeable
Nimbus 2000 RE	690003983	2000	287	68	Rechargeable
Nimbus 12000 RE	690004080	12000	525	67	Rechargeable

Giga

Designation	Art. no.	Lumen	Range (m)	IP	Operation
Giga 200 RE	690000542	200	20	54	Rechargeable

Illumine

Designation	Art. no.	Lumen	Range (m)	IP	Operation
Illumine 600 RE	690005004	600	60 m	65	Rechargeable
Illumine 800 RE UV	690000856	800	80	65	Rechargeable

Jet

Designation	Art. no.	Lumen	Range (m)	IP	Operation
Jet 323 EX	690006044	323	100	67	4 AA batteries

Pen lamps

Nimbus

Designation	Art. no.	Lumen	Range (m)	IP	Operation
Nimbus 20	690001052	20	38	64	2 AAA batteries

Accessories	Art. no.	Designed for
Battery emergency light LED strip	690015102	690010038, 690010046, 690010053, 690010806, 690010905, 690011002, 690010707
Spare battery Blaze 2800	690000609	690000104
Universal adapter 5 V/12 V	690003835	690000104, 690000054, 690000203, 690000542, 690000914, 690001227, 690000948, 690001573, 690001565, 690000484, 690005004, 690000328, 690000336, 690007109, 690090832, 690090931, 690011101, 690007125
Charger Canopus	690003686	690000104, 690000583, 690011101, 690000484
Charger Flash 1800	690003512	690000112
Charger Flash/Giga	690003504	690000054, 690000542
Charger Flash/Giga USB	690003918	690000054, 690000542
Charger Nimbus 12000 RE	690004387	690004080
Charger Nimbus/Flare	690003595	690001573, 690001565
Fast charger Vega 17V1.5 A	690016100	690090105
Fast charger Orion 8.5V 1.5A	690017108	690090204
Fast charger Flash 1000	690003603	690000054
Fast charger Flash/Giga with USB	690003900	690000054
Charging station wireless Flash 3000	690000401	690000203
Magnet Flash	690002027	690000054, 690000203
Magnet Canopus	690002043	690000583, 690000484, 690011101
Stand Beam 2.3 m	690001607	690000583, 690000484, 690011101, 690000591, 690000104, 69007208, 690007109, 690000732, 6900000203, 690011101, 690012109, 690012208, 690000054, 690000658, 690000815, 690000807, 690007117, 690007166
Stand Beam 4 m	690001623	690000583, 690000484, 690011101, 690000591, 690000104, 69007208, 690007109, 690000732, 6900000203, 690011101, 690012109, 690012208, 690000054, 690000658, 690000815, 690000807, 690007117, 690007166
Stand Beam 2.3 m with castors	690090626	690000583, 690000484, 690011101, 690000591, 690000104, 69007208, 690007109, 690000732, 6900000203, 690011101, 690012109, 690012208, 690000054, 690000658, 690000815, 690000807, 690007117, 690007166
Stand Beam 6.5 m	690001631	690000583, 690000484, 690011101, 690000591, 690000104, 69007208, 690007109, 690000732, 6900000203, 690011101, 690012109, 690012208, 690000054, 690000658, 690000815, 690000807, 690007117, 690007166
Power cable with plug-in 1.5 m	690004056	690010038, 690010046, 690010053, 690010806, 690010905, 690011002
Holder Universal	690004031	690000484, 690011101
Cable tie LED strip 10	690014105	690010038, 690010046, 690010053, 690010806, 690010905, 690011002
Cable tie LED strip 100	690014204	690010038, 690010046, 690010053, 690010806, 690010905, 690011002
Cable tie LED strip 200	690014303	690010038, 690010046, 690010053, 690010806, 690010905, 690011002
Helmet clip Halo head lamp	690092135	690000914, 690001227
Helmet clip universal	690000997	690090931, 690090832, 690001078, 690001060, 690001086, 690000336, 690001185, 690001227, 690000914, 690000948, 690006028, 690000328
Mounting hook LED rope	690003801	690010038, 690010046, 690010053, 690010806, 690010905, 690011002
Plug Blaze 2500	690003587	690000104, 690000484
Holster for torch	690001565	690001565, 690001573, 690001557

Collaborations



Mareld + Brinja

Brinja creates intelligent construction sites and is dedicated to improving safety, efficiency and durability. The first prototype of Brinja's evacuation system was born in May 2017, and was quickly implemented at a workplace. Brinja's customers in the construction industry include NCC, Skanska and Peab. Brinja offers complete evacuation systems, smart quality measurements and energy saving light control. From 2023, Mareld will launch products that are integrated with Brinja technology.

Mareld + Casambi

Casambi is the global market leader and the most natural way to wirelessly control your lamps. Once the app has been programmed, your smartphone no longer needs to be within range of a lamp with Casambi control. The lamp can also be linked to multiple motion or presence sensors. The app instantly locates all nearby lamps connected to a Casambi network. From autumn 2022, selected products in the Mareld range will be integrated with Casambi technology.



Mareld + Missing People

Every year, Missing People actively helps police and family members publish missing person announcements and arrange search efforts when someone disappears. One of the most important tools in search operations – and also one of the biggest expenses – is torches and head lamps. Mareld has been collaborating with Missing People since 2020, providing bright and efficient torches and head lamps for at least 250 people in each district.

Mareld + Hanna Lundberg

Mareld is proud to be an official sponsor of Swedish orienteerer Hanna Lundberg. Despite her young age, Hanna has already finished third in the Orienteering World Cup in 2021 and won three individual golds in the Youth World Championships in ski orienteering, also in 2021. In addition to orienteering and ski orienteering, Hanna is also a competent skier and runner. Hanna is a shining example of hard work, performance, toughness and high demands on equipment – values that Mareld also shares.

