

SCANGRIP®

INNOVATION FROM DENMARK



Distributed by HELLA Australia





// The "ORIGINAL SCANGRIP" symbol is your guarantee that the product is designed, developed and made by SCANGRIP, and protected by EU design patent.

High quality

SCANGRIP products are known for high quality with a price-to-quality ratio considered to be the best on the market. We have comprehensive quality check procedures and we are ISO 9001 certified.

Unique design

SCANGRIP receives strong recognition in the marketplace for unique product design. We are inspired by the concept of Danish design and gather ideas from other industries to create new products that have not been seen before.

Europe's leading manufacturer

SCANGRIP provides the strongest and most comprehensive range of durable and functional LED work lights and is Europe's leading and trendsetting manufacturer of work lighting solutions for professionals.

First to market

SCANGRIP is the first to market and is always two steps ahead when it comes to developing new and innovative LED work lights.

Since 1906













SCANGRIP has manufactured hand tools of very high quality for the industrial and automotive sectors for more than 110 years.

3




year warranty

PATENT PROTECTED

WORK LIGHTS04

					
MAG series	UNIFORM series	SLIM series	LINE LIGHT handhelds	LINE LIGHT bonnet light	Headlights
04	06	08	10	12	14
					
STAR	NOVA series	Stands and suspensions	LINE LIGHT concept	LINE LIGHT custom	Technical specifications
18	20	28	30	32	34

FLASH LIGHTS40

		
FLASH series	FLASH R series	Technical specifications
42	43	44

EX PROOF46

				
Handlights	EX-VIEW	NOVA-EX series	Stands and suspensions	Technical specifications
48	49	50	51	52

MAG – Europe's bestselling work lights even further improved

// The rechargeable hand-held work lights everybody knows – and loves! With significantly improved light output, battery upgrade and even more functionality, the popular MAG work lights offer great value in every workshop operation.

The MAG series consists of universal and powerful multipurpose work lights that all professional users must have!

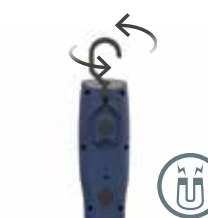
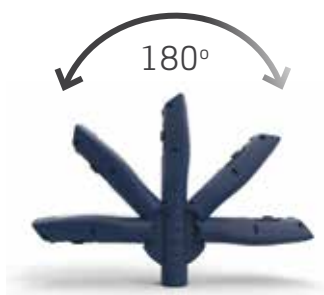
- Significantly improved with higher lumen output
- Integrated work light and flashlight functionality in one
- Strong built-in magnetic holders and retractable hooks for handsfree operation
- New stepless dimmer function

// Updated and more powerful than ever

Taking advantage of the latest high performance LED technology, the MAG range comprises extremely powerful work lights providing significantly improved light output.

// Multipurpose with cool design

The characteristic and elegant design of the MAG handlights provides an ergonomic and user-friendly grip. Place them anywhere you want with the strong built-in magnetic holders and retractable suspension hooks to obtain complete flexibility. The light head is flexible and tilts up to 180 degrees.



MAG
03.5400XX

Work light with SMD LEDs and spotlight providing 300 lumen

EU DESIGN PATENT
2954123



MAG PRO
03.5690XX

Work light with COB LEDs and spotlight providing 600 lumen

EU DESIGN PATENT
2954123



MINI MAG PRO
03.5692

Work light with COB LEDs and spotlight providing 200 lumen

EU DESIGN PATENT
3457038

// Rechargeable inspection penlight

MAG PEN 3 is improved in lumen output and functionality, providing powerful illumination both from the light head and precision top light.

The design is compact, allowing access in the most inaccessible places. It comes with built-in magnets both in the turnable clips and at the base for flexible positioning.



MAG PEN 3
03.5116

Pencil work light with SMD LEDs and spotlight providing 80 lumen



UNIFORM – Extremely durable work lights

// Upgraded to the highest possible performance

SCANGRIP is introducing upgraded and improved versions of the entire UNIFORM work light series.

The COB LED strip lights provide a unique, powerful and completely uniform illumination which is ideal for all demanding work operations.

- Rechargeable COB LED work light series
- Completely uniform and powerful illumination
- Extremely durable and sturdy
- Waterproof, IP65 rated
- Rechargeable with USB cable



3
year
warranty

PATENT PROTECTED



UNIFORM
03.5407AU

Work light with top flashlight providing up to 500 lumen

Extremely durable work light

In this product range UNIFORM is the big brother offering all the functionality you can dream of. Soon it will become your favourite, multifunctional work light. Extremely durable and powerful.

An intelligent battery indicator at the front keeps you informed about the battery level.
2-step operating option:
Step 1 = 100%, step 2 = 50% light output.

EU DESIGN
PATENT
2954123

Slim charging base for easy wall mounting



UNIPEN
03.5420

Pencil work light providing up to 150 lumen with top flashlight

Small and handy shape, supplied with pocket clip and 2-step operating option

EU DESIGN
PATENT
3451038



Flexible light head tilts up to 180 degrees. Supplied with a strong built-in magnet and a turnable sturdy hook designed to fit the work belt.

SCANGRIP®
INNOVATION FROM DENMARK



MINIFORM
03.5404XX

Pocket-sized, ultra-slim work light with top flashlight providing up to 200 lumen

With comfortable and ergonomic grip and 2-step operating option

EU DESIGN
PATENT
5597010



UV-FORM
03.5408XX

EU DESIGN
PATENT
2373282

Work light with UV top light (400nm) providing up to 250 lumen



UV-FORM is a rechargeable LED work light with powerful 1.8W UV-light on the top - the most powerful UV-light on the market. Basically you get a universal indispensable work light and UV detection in one, and at the same time it replaces special UV detection lights.

The ultraviolet light is intended for leak detection in air-conditioning systems by means of trace elements. Also useful for leak detection of larger, complex refrigeration/freezing appliances, process cooling systems, heat pump systems etc.



SLIM – Only 3-in-1 slim light on the market

// The SCANGRIP SLIM light series provides a true three-in-one, flexible and multifunctional work light for all kinds of application areas.

- 3-in-1: inspection light, work light and flashlight in one light
- Extremely powerful illumination up to 500 lumen with a powerful flashlight function
- Ultra-slim and compact design
- Strong built-in magnet and hook for flexible positioning
- Choose between 2 light settings (50% or 100%) for maximised operating time
- Rechargeable, providing up to 6h operation time

// Ultra-slim light for inspection

With a diameter of only 9 mm, the ultra-thin, compact design allows inspection in even the most inaccessible and narrow work areas. This makes the SLIM lights ideal for very demanding and difficult inspection jobs.



// Work light in pocket size

The 2 SLIM lights are designed with a 100% foldable body. When fully folded the light can be used as a traditional hand-held work light. In folded position, the SLIM is reduced to pocket size – compact and portable to take with you everywhere.



// Flashlight function

The powerful 100 lumen spot light of the SLIM lights provides you with a flashlight function. As a unique feature, never seen before, SLIM can be used as flashlight when the light is folded, providing a powerful flashlight with a handy, firm grip.



EU DESIGN
PATENT
3451038



MINI SLIM
03.5610XX

Ultra-slim 3-in-1 inspection light with spotlight providing up to 200 lumen

SLIM
03.5612XX

Ultra-thin 3-in-1 inspection light with spotlight providing up to 500 lumen



ULTRA SLIM inspection handlights

// The sophisticated and streamlined LINE LIGHT inspection handlights are made in Denmark, and present a perfect example of our ability to push the boundaries of LED lighting, creating work lights with optimal performance, extreme durability and lots of bright functionalities.

- Sturdy and waterproof, IP65 rated
- Ultra-slim design with a 25mm diameter allows inspection in even most inaccessible places
- Flexible positioning with adjustable hook with magnet
- Flexible gooseneck fixtures available as optional accessories

LINE LIGHT C+R
03.5243AU

Inspection work light with DUAL SYSTEM and top spotlight providing up to 600 lumen

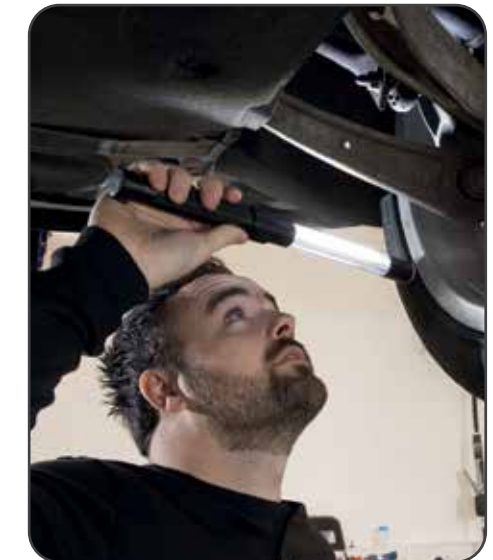
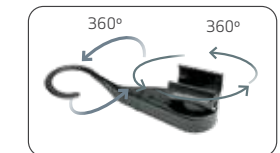
LINE LIGHT R
03.5244XX

Rechargeable inspection work light with spotlight providing up to 400 lumen

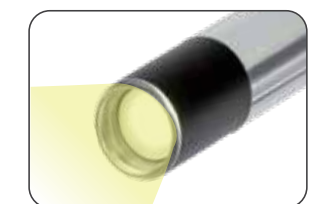
DUAL 2 in 1 SYSTEM



Both lights are delivered with adjustable hook with clip holder and magnet
03.5312



The very slim design with a diameter of only 25mm makes it possible to illuminate even hard to reach compact areas.



LINE LIGHT *bonnet light*

// Superior bonnet light on the market

- Improved light output (1000 lumen)
- Dust and waterproof, IP65 rated
- The slimmest and most compact bonnet light on the market
- Extremely low weight, less than 1000g
- Choose between 2 light settings (50% or 100%) for maximised operating time

DUAL 2 in 1 SYSTEM

DUAL SYSTEM is a new, intelligent and innovative lighting functionality.

The new BONNET LIGHT is a DUAL SYSTEM which means it is both rechargeable and comes with a 5m cable offering unlimited application possibilities and complete freedom. Very easy to change over: it only takes a second to connect the power cable – or disconnect when needed.

// Illuminates the entire engine bay

The BONNET LIGHT provides you with an extremely bright and powerful illumination of the entire engine bay.

Supplied with an adjustable telescopic holder with soft-padded hook ends providing a firm and scratch-free grip on the vehicle. The holder is compact and takes up little storage space.



LINE LIGHT BONNET C+R
03.5240AU

Without a cable the bonnet light might also to be used as a large inspection lamp.



DUAL 2 in 1 SYSTEM



Inside the cabin the BONNET LIGHT may also be used as a work light either mounted by the telescopic holder or mounted onto the windscreen by the flexible arm with suction cup.



// FLEXIBLE suspensions

A range of accessories are available to position the LINE LIGHT lamps



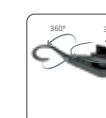
GOOSENECK
03.5219

20 cm flexible arm with clip holder and ø60 mm suction cup



GOOSENECK
03.5218

20 cm flexible arm with clip holder and ø60 mm magnet



HOOK
03.5312

Adjustable hook with clip holder and magnet



MAGNET
03.5216

Powerful neodymium magnet (magnet only)

HEADLIGHTS *for professionals*

// Pursuing the vision of designing innovative work lights for the professional end-user

- Illuminates your entire workspace
- Rechargeable
- Long operating time
- Easy to operate
- Sensor function with touchless on/off switch

As opposed to all other headlamps providing a beam of light, the I-VIEW and ZONE headlamps are designed to provide optimum work light illuminating your entire work area.

Supplied with the newest COB LED technology, both headlamps provide extremely powerful illumination which spreads the uniform light and lightens up your entire field of view.

You can avoid turning the head to illuminate your actual workspace from a limited headlight beam.

I-VIEW
03.5026XX

EU DESIGN
PATENT
2635946



// Rechargeable I-VIEW with touchless sensor

I-VIEW is provided with the newest rechargeable battery technology with extraordinary long operating time. When set on sensor mode I-VIEW is switched on/off only by waving a hand in front of the light.

The design is ergonomic for a perfect, comfortable fit, and the woven band is strong and adjustable. The robust and sleek I-VIEW is both dust and waterproof (IP65) with a low weight of only 120g. I-VIEW provides 125/250 lumen.

2-step operating option

- Step 1 = 50% light output
- Step 2 = 100% light output

ZONE
03.5426

EU DESIGN
PATENT
3451038



STANDARD
HEADLIGHT



I-VIEW and
ZONE HEADLIGHTS



// Rechargeable ZONE headlight

The ZONE headlight is designed to provide optimum work light illumination of the entire work area, like the I-VIEW.

ZONE is designed for professional use, it is sturdy and low weight of only 84g. ZONE provides 75/150 lumen.



NIGHT VIEW – *for work in the dark*

// New headlight that keeps your night vision

- Designed for work in the dark
- Rechargeable with touchless sensor function
- Illuminates your entire work space
- Durable, sturdy and waterproof
- Switch between normal white light and red light

// Choose between white and red work light

The red-light is intended for work in the dark and provides light without overexposing the retinas, while at the same time keeping the eyes adjusted to the dark.

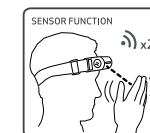
The red-light functionality is mostly known from the military to read maps on expeditions at night, but is also needed in civilian professions for work at night, for instance on ships and offshore. On ships it is particularly useful on the bridge at night, because it preserves your night vision so you can work at the control panel. Headlights with red-light mode are also well suited for security guards that work at night in dark surroundings.

// Newest lighting technology

The NIGHT VIEW provides extremely powerful illumination which spreads the uniform light to the maximum output and lightens up your entire field of view.

NIGHT VIEW is provided with the newest rechargeable battery technology with extraordinary long duration, and sets new standards for professional work light. When set on sensor mode NIGHT VIEW is turned on/off only by waving a hand in front of the light. Thus, the light can easily be switched on/off, even when wearing thick gloves.

NIGHT VIEW
03.5438XX



STANDARD
HEADLIGHT



NIGHT VIEW
HEADLIGHT



EU DESIGN
PATENT
2635946



STAR – Work light and floodlight in one

// STAR is the missing link between a work light and a floodlight. It is a new multifunction work light that does it all!

- Extremely powerful illumination, up to 1000 lumen
- Rechargeable, providing up to 5h operation time
- Waterproof, IP65 rated
- Ergonomic design for a comfortable, firm hand grip
- Flexible handle for multifunctional positioning and application
- Sturdy handle with built-in magnet
- Direct mounting on the SCANGRIP TRIPOD
- Durable housing made of shock-resistant plastic material
- Built-in power bank

// Multifunctional work light

STAR is designed to be the work light that does it all. The light is ergonomically designed to be used as a hand-held work light. Extending the position of the handle, the light transforms itself to be a searchlight.

// Handy floodlight

Due to the extremely powerful light output, STAR is also applicable for illumination of a larger working area, despite its small size compared to other floodlights. The handle is designed for direct mounting on the SCANGRIP TRIPOD.

// Flexible positioning

Due to the flexible handle the STAR can stand in different positions to obtain the optimal lighting angle for a specific work task. The handle is also clickable in a fixed position to serve as a hook for suspension. Using the powerful built-in magnet in the handle the STAR can be placed in flexible positions on any metallised surface.



// Power bank

Built-in power bank with USB outlet to charge mobile devices.



STAR
03.5620XX



EU DESIGN
PATENT
3451038



Flexible positioning



Position the light
directly on the
SCANGRIP TRIPOD
up to 3m

Hand-held work light



NOVA range – world's best work lights for the professional user

// SCANGRIP's range of NOVA work lights are the best, most powerful and sturdy COB LED work lights on the market. Made to last and do the job again and again. As with all our WORK LIGHTS, they come with an extended 3-year warranty.

- Most sturdy and durable work lights made for ROUGH SERVICE USE
- Extremely powerful illumination, up to 10,000 lumen
- Light dimmable in 5 steps
- Waterproof (IP67 rated) for all kinds of outdoor weather conditions
- Stands and suspensions for flexible lighting positioning

ORIGINAL
SCANGRIP
SINCE 1906

3
year
warranty

PATENT PROTECTED

SCANGRIP®
INNOVATION FROM DENMARK

// NOVA work lights for every working situation

The NOVA range provides the widest range of durable work lights in the world. So, you can just choose your favourite NOVA model between the various models: portable, rechargeable, with exchangeable batteries or with cable.

// Extreme durability

All NOVAs are made of die-cast aluminium which make them extremely sturdy and shockproof. Also, the NOVAs are designed to endure the rough, wet and dirty conditions of the professional working environment, and withstand even outdoor work in all kinds of weather conditions, as they are completely waterproof (IP67 rated).

// Designed for efficient workshop use

The COB (chip on board) LED provides a uniform and completely even illumination with colour temperature close to daylight which is particularly effective as work lighting. The light dimmer function makes it possible to adjust the light into five different levels.



Flexible stand



Slim design

// Various NOVA models

Rechargeable
and portable

Rechargeable with
DUAL SYSTEM

With cable

Rechargeable with
DUAL SYSTEM and
SCANGRIP POWER SOLUTION
exchangeable batteries



1500 lumen



3000 / 5000 lumen



3000 / 10000 lumen



4000 / 6000 / 10000 lumen

**DUAL 2 in 1
SYSTEM**

SPS7//
SCANGRIP POWER SOLUTION

**DUAL 2 in 1
SYSTEM**

NOVA R – Portable, hand-held rechargeable work light

// The hand-held and rechargeable, dimmable NOVA R with USB power bank and integrated magnetic bracket providing up to 1500 lumen

- Rechargeable COB LED work light with maximum light output, up to 1500 lumen
- Ultra-slim and compact design
- Durable for ROUGH SERVICE USE
- Flexible positioning
- Bracket with built-in magnetic function
- Hand carry handle
- Built-in power bank

ORIGINAL
SCANGRIP
SINCE 1906

3
year
warranty

PATENT PROTECTED

SCANGRIP®
INNOVATION FROM DENMARK

// Portable work light



NOVA R is a universal all-round work light designed for the professional user.

The light is remarkably slim, handy and compact with a maximum light output, which can be adjusted accordingly. The light dimmer function makes it possible to adjust the light output in five different steps.

The light is easy to carry and is ergonomically designed for a good grip on the handle, which is also equipped with powerful integrated magnets for flexible mounting.

Due to the flexible handle the NOVA R can be placed in different positions to obtain the desired lighting angle. The handle is designed for direct mounting on the TRIPOD or the SCAFFOLDING BRACKET.

Featuring the latest and unique COB LED technology, the NOVA R provides extremely high light output, with a uniform and even illumination.

The durable construction certifies the NOVA R to ROUGH SERVICE USE which makes it perfect for the demanding, rough working environment.



As an extra feature, NOVA R has a built-in power bank with USB outlet to charge mobile devices.



NOVA R
03.5439AU

Hand-held and rechargeable, dimmable NOVA with USB power bank and integrated magnetic bracket providing up to 1500 lumen

NOVA – The world's most durable work lights

// The original NOVA work lights are the best, most powerful and sturdy COB LED work lights on the market. They are universal work lights for the most challenging lighting operations in every rough and demanding working environment.

- Rechargeable versions with advanced DUAL SYSTEM
- Display for battery capacity and remaining operating time
- Integrated carrying handle
- BLUETOOTH light control app for NOVA 10K

// Designed for efficient workshop use



The light dimmer function makes it possible to adjust the light output in five different levels. The integrated carrying handle makes it easy to carry the light by hand and the flexible stand can be used as a hanger and to position the light in the desired lighting angle. The stand is designed for direct mounting on the SCANGRIP TRIPOD.

EU DESIGN
PATENT
2954123

// Rechargeable NOVAs

The NOVAs with the unique DUAL SYSTEM are both rechargeable and with cable providing you unlimited application possibilities. The DUAL SYSTEM connection is improved for easier and faster mounting and disconnecting the cable. The rechargeable versions are also supplied with a user-friendly display showing both battery capacity and the remaining operating time.



NOVA 3K C+R
03.5441AU

Work light with DUAL SYSTEM providing up to 3000 lumen

DUAL 2 in 1 SYSTEM



NOVA 5K C+R
03.5443AU

Work light with DUAL SYSTEM providing up to 5000 lumen

DUAL 2 in 1 SYSTEM

// NOVA with cable

The NOVA range offers 2 cable models, providing extremely powerful illumination. With a light output of up to 10000 lumen, NOVA 10K is a very powerful SCANGRIP light designed for some of the most challenging lighting operations.

The integrated BLUETOOTH light control feature allows you to easily control up to four work lights. The light control also makes it possible to turn on/off the light and adjust the light output to suit the work task in question. The BLUETOOTH application is perfect when working with one or more hard-to-reach lights for example positioned on the SCANGRIP Tripod.



NOVA 3K
03.5440AU

Work light with 5 m cable providing up to 3000 lumen



NOVA 10K
03.5444AU

Work light with wireless light control and 5 m cable providing up to 10000 lumen



LIGHT CONTROL



Bluetooth®
On/off dimmer control

NOVA SPS – New ground-breaking work light range

// SCANGRIP is proud to present the world's most powerful and sturdy work lights with the new innovative SPS battery system providing unlimited availability to light with new, patented SCANGRIP POWER SOLUTION.

- DUAL SYSTEM 2-in-1 with exchangeable battery pack allows the light to be powered either by the rechargeable battery or with the power supply from the battery charger
- Integrated backup battery functionality – up to 1 hour's use with 1000 lumen without battery or cable
- Display for battery capacity and remaining operating time
- BLUETOOTH light control app with extended functionality



Built-in power bank

EU DESIGN
PATENT
5597010

SPS7
SCANGRIP POWER SOLUTION



Use battery charger directly on the light as power supply



Change battery



Charging exchangeable battery

// SCANGRIP POWER SOLUTION

SCANGRIP has taken advantage of new, high performance battery technologies and invented an innovative concept of flexible and reliable power supply. The unique, patented concept is called: SCANGRIP POWER SOLUTION and it provides you with unlimited access to light.

A new, fully-charged battery can be easily installed, allowing you to continue to work while another battery is charging. Or you can simply add the charger directly to the light to get power supply. The integrated battery backup function prevents you from being without light at any time.

// Always light. Never left in the dark

With the new, innovative SPS system you will never experience being completely without light and left in total darkness. No matter how limited your access is to power supply the SPS ensures that you always have the necessary light to carry out your job. SPS provides complete freedom, flexibility and maximum work efficiency.

Bluetooth



BLUETOOTH - Light control app

- Dimmer light output into 5 levels 10%-100%
- Switch on/off
- Renaming individual lights
- Assign pin code
- Check battery level
- Control up to 4 lights

Compliant with iPhone 5 or higher / Android 5.0 or higher. Go to iTunes App Store to download the app or download the app from scangrip.com



NOVA 4 SPS
03.6000AU



Work light with SPS and BLUETOOTH providing up to 4000 lumen. Incl interchangeable battery and charger



Work light with SPS and BLUETOOTH providing up to 6000 lumen. Incl interchangeable battery and charger



Work light with SPS and BLUETOOTH providing up to 10000 lumen. Incl interchangeable battery and charger

NOVA 6 SPS
03.6001AU

NOVA 10 SPS
03.6002AU

Always light. Never left in the dark.

ORIGINAL
SCANGRIP
SINCE 1906

3
year
warranty

PATENT PROTECTED

STANDS and SUSPENSIONS

// Designed for direct mounting of the NOVA work lights and STAR without bracket. Made of durable and sturdy powder coated steel for both indoor and outdoor use.

// High stability tripod

The SCANGRIP TRIPOD is indispensable for stationary positioning of the work light for illumination in a specific working area. The SCANGRIP TRIPOD is extendable from only 1.35m up to 3m which gives you complete flexibility to position the light in the requested height.

The stable construction of the SCANGRIP TRIPOD makes it safe even when fully extended. To increase safety when in use the cable of the light can be fixed in the safety clips placed on each separate leg.

// Wheel stand for mobile positioning

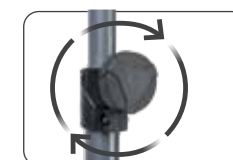
The SCANGRIP WHEEL STAND is developed for mobile positioning of the work light typically in the workshop. It makes it easy to move the light to where you need it, and at the same time you can avoid uncomfortable and heavy lifting from one workplace to the other. When the job is done the stand can easily and quickly be put aside.

The SCANGRIP WHEEL STAND is extendable from only 0.7m up to 1.9m which gives you complete flexibility to position the light in the requested height. The 3 wheels are sturdy and of high quality and roll easily even on uneven surfaces. 2 of the wheels are lockable to secure a safe and fixed position.

Welded steel mounting cap 10 mm thread

SCANGRIP TRIPOD
03.5431

1.35m - 3m



360° locking system for a firm grip

MAGNET BRACKET
03.5390



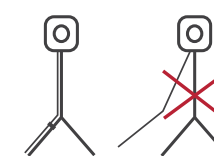
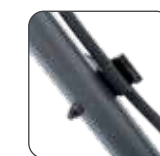
For flexible positioning of the work light on any magnetic surface

MAGNET BRACKET - Large
03.5391



For flexible positioning of the large NOVA 10K, NOVA 6 SPS, and NOVA 10 SPS on any magnetic surface

WHEEL STAND
03.5433



SCAFFOLDING BRACKET
03.5341



For flexible positioning on scaffoldings or any round object ø40-50 mm

DUAL BRACKET
03.5308



Dual bracket for positioning of two lights available for NOVA work lights and STAR

LINE LIGHT – *Unique lighting concept*

// LINE LIGHT is a flexible lighting solution for universal application designed for use anywhere where strong, efficient and concentrated light in a specific working area is needed.

- “Unbreakable” – extremely sturdy and shockproof
- Waterproof to resist wet and dirty workshop environment
- Low voltage 24V DC
- Technical lifetime of LEDs 100,000 hours

// Bright illumination exactly where you need it

By means of a built-in prism, LINE LIGHT concentrates the light at a 75° beam angle providing an extremely bright and powerful illumination of the specific working area. The concentrated beam avoids glare, and the light itself can be turned to provide the optimum lighting angle.

// Innovative LED technology

The LINE LIGHT series is based on the newest state-of-the-art LED technology. LINE LIGHT provides almost double the illumination compared to the traditional 36W fluorescent tubes which are commonly used within the industry. The quality of the light is extremely powerful, like daylight which is optimum for precise recognition of colours, shades and other product details. The uniform, flicker-free illumination without strobe effects also minimises the risk of accidents.

// Extreme durability

LINE LIGHT is constructed by a closed “unbreakable” extruded acrylic profile which makes it extremely sturdy and shockproof to endure even strong strokes, shocks and vibrations from industrial machinery. LINE LIGHT endures the rough, wet and dirty conditions of the professional working environment within the industry and is resistant to both oil and chemicals. The IP67 classification means that it is resistant to both dust and water. LINE LIGHT is completely maintenance free.

// Reduced power consumption

Compared to traditional fluorescent tube lighting LINE LIGHT only consumes half the amount of electricity which presents significant cost savings on electricity.

EU DESIGN
PATENT
1882523

ULTRA
SLIM
DESIGN
Ø25mm

BEAM
ANGLE
75°



IP67

1:1

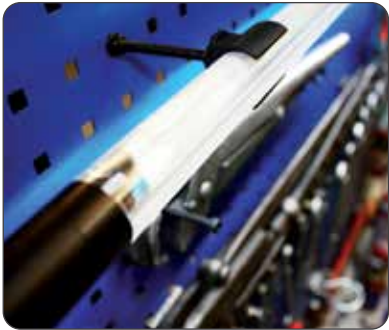
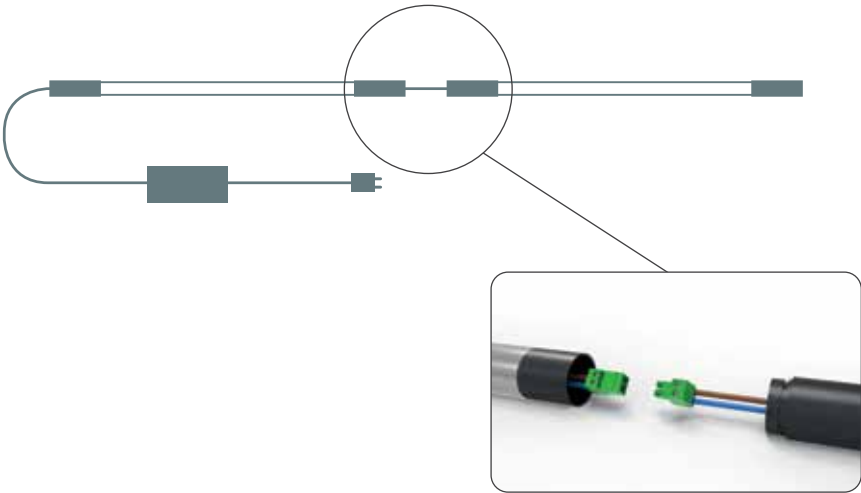


FLEXIBLE lighting units for customised installations



The LINE LIGHT lighting units are available in different lengths which can either be used alone or connected in a string to fit all kinds of application.

The lighting units can be combined exactly the way you want offering a flexible lighting solution.



// Flexibility that meets your specific needs

Combine lighting units with power supply, cable and suitable suspensions. A range of flexible suspensions makes it possible to position the lighting units exactly where you need it.

DESIGN YOURSELF

			
<u>LINE LIGHT 75</u> 03.5221	<u>LINE LIGHT 120</u> 03.5222	<u>LINE LIGHT 160</u> 03.5223	<u>LINE LIGHT 200</u> 03.5224
Lighting unit 838mm providing 550 lumen	Lighting unit 1234mm providing 900 lumen	Lighting unit 1630mm providing 1300 lumen	Lighting unit 2027mm providing 1600 lumen



3
year
warranty

PATENT PROTECTED



MAG series

	MAG PEN 3	MINI MAG PRO	MAG	MAG PRO
Product number	03.5116	03.5692	03.5400XX	03.5690XX
Light source	7 SMD LEDs Spot: 1x CREE XP-G2 R5	COB LED Spot: High power LED	10 SMD LEDs Spot: High power LED	COB LED Spot: High power LED
Luminous flux, lumen	80 Spot: 60	20-200 Spot: 80	150-300 Spot: 80	60-600 Spot: 150
Illuminance, lux@0.5 m	110 Spot: 1500	35-350 Spot: 700	250-500 Spot: 850	90-900 Spot: 4800
Adjustable light output	No	Stepless	No	Stepless
CRI	Ra > 80	Ra > 80	Ra > 80	Ra > 80
CCT	6000K	5000K	6000K	6000K
Operating time, h	Up to 2	Up to 20	Up to 5	Up to 15
Charging time, h	1.5	3	4	4
Battery	3.7V / 750 mAh Li-ion	3.7V / 1200 mAh Li-ion	3.7V / 2200 mAh Li-ion	3.7V / 2600 mAh Li-ion
Protection class	IP20	IP54	IP20	IP54
Impact resistance	1 m	1 m	-	1 m
Cable	1.8 m USB	1 m USB	1 m USB	1 m USB
Operating voltage AC	-	-	-	-
Charging voltage/current DC	5V / 1A	5V / 1A	5V / 1A	5V / 1A
Power consumption	Max 2W	Max 2.5W	Max 3.5W	Max 6.5W
Charger incl.	No	No	No	No
Temperature	-10° to +40°C	-10° to +40°C	-10° to +40°C	-10° to +40°C
Dimensions	174 x 31 x 21 mm	200 x 46 x 28 mm	260 x 61 x 43 mm	260 x 62 x 41 mm
Net weight	98 g	160 g	252 g	326 g



UNIFORM series

	UNIPEN	MINIFORM	UNIFORM	UV-FORM
Product number	03.5420	03.5404XX	03.5407AU	03.5408XX
Light source	COB LED Spot: High power LED	COB LED Spot: High power LED	COB LED Spot: High power LED	COB LED Spot: High power UV-light
Luminous flux, lumen	75-150 Spot: 75	100-200 Spot: 75	250-500 Spot: 175	125-250 Spot: UV
Illuminance, lux@0.5 m	125-250 Spot: 900	100-200 Spot: 800	475-950 Spot: 6000	200-400 Spot: UV
Adjustable light output	2 levels	2 levels	2 levels	2 levels
Beam angle	-	110°	-	-
CRI	Ra > 80	Ra > 80	Ra > 80	Ra > 80
CCT	6000K	6000K	6000K	6000K
Operating time, h	Up to 4	Up to 6	Up to 4.5	Up to 5
Charging time, h	2.5	3	5	3
Battery	3.7V / 750 mAh Li-ion	3.7V / 1600 mAh Li-ion	3.8V / 3000 mAh Li-ion	3.7V / 1600 mAh Li-ion
Protection class	IP65	IP65	IP65	IP20
Impact resistance	-	1 m	-	-
Cable	1 m USB	1 m USB	1 m USB	1 m USB
Operating voltage AC	-	-	-	-
Charging voltage/current DC	5V / 1A	5V / 1A	5V / 1A	5V / 1A
Power consumption	Max 1.5W	Max 1.5W	Max 6W	Max 3W
Charger incl.	No	No	Yes	No
Temperature	-10° to +40°C	-10° to +40°C	-10° to +40°C	-10° to +40°C
Dimensions	155 x 27 x 21 mm	121 x 59 x 27 mm	190 x 60 x 32 mm	157 x 59 x 31 mm
Net weight	92 g	138 g	263 g	180 g



SLIM series

	MINI SLIM	SLIM
Product number	03.5610XX	03.5612XX
Light source	COB LED Spot: High power LED	COB LED Spot: High power LED
Luminous flux, lumen	100-200 Spot: 100	250-500 Spot: 100
Illuminance, lux@0.5 m	150-400 Spot: 5200	400-800 Spot: 4800
Adjustable light output	2 levels	2 levels
CRI	Ra > 80	Ra > 80
CCT	6000K	6000K
Operating time, h	Up to 5	Up to 5
Charging time, h	3	4.5
Battery	3.7V/1200 mAh Li-ion	3.8V/2800 mAh Li-ion
Protection class	IP30	IP30
Impact resistance	1 m	1 m
Cable	1 m USB	1 m USB
Operating voltage AC	-	-
Charging voltage/current DC	5V / 1A	5V / 1A
Power consumption	Max 2W	Max 4W
Charger incl.	No	No
Temperature	-10° to +40°C	-10° to +40°C
Dimensions	132 x 41 x 30 mm	165 x 44 x 28 mm
Net weight	101 g	224 g



LINE LIGHT inspection

	LINE LIGHT C+R	LINE LIGHT R
Product number	03.5243AU	03.5244XX
Light source	24 SMD LED Spot: CREE XP-G2	16 SMD LED Spot: CREE XP-G2
Luminous flux, lumen	600 Spot: 150	400 Spot: 150
Illuminance, lux@0.5 m	1300 Spot: 1500	900 Spot: 1500
Adjustable light output	No	No
Beam angle	75° Spot: 50°	75° Spot: 50°
CRI	Ra > 80	Ra > 80
CCT	6000K	6000K
Operating time, h	Up to 2.5 Spot: 8	Up to 1.5 Spot: 4
Charging time, h	4	6
Battery	3.7V / 5200 mAh Li-ion	3.7V / 2600 mAh Li-ion
Protection class	IP65 / IK07	IP65 / IK07
Impact resistance	-	-
Cable	5 m / 2x1 mm² H05RN-F	1 m USB
Operating voltage AC	-	-
Charging voltage/current DC	4.2V / 3.5A	5V / 1A
Power consumption	Max 8W	Max 5.5W
Charger incl.	Yes	No
Temperature	-10° to +40°C	-10° to +40°C
Dimensions	ø25 x 461 mm	ø25 x 357 mm
Net weight	300 g	220 g

LINE LIGHT bonnet

LINE LIGHT BONNET C+R
03.5240AU
48 SMD LED
500-1000
1000-2000
2 levels
75°
Ra > 80
6000K
Up to 3
4
3.7V / 5200 mAh Li-ion
IP65 / IK07
-
5 m / 2x1.0 mm² H05RN-F
-
4.2V / 3.5A
Max 13W
Yes
-10° to +40°C
ø25 x 1017 mm
470 g (980 g incl. rack)

Headlights

	ZONE	I-VIEW	NIGHT VIEW
Product number	03.5426	03.5026XX	03.5438XX
Light source	COB LED	COB LED	Ultra high CRI + COB LED
Luminous flux, lumen	75-150	125-250	80-160
Illuminance, lux@0.5 m	200-400	400-600	250-500
Adjustable light output	2 levels	2 levels	2 levels
Beam angle	120° / 60°	120° / 60°	120° / 60°
CRI	Ra > 80	Ra > 80	Ra > 80
CCT	6000K	6000K	6500K RED 632nm
Operating time, h	Up to 4	Up to 5	Up to 5
Charging time, h	3	3	4
Battery	3.7V/800 mAh Li-on	3.8V / 1600 mAh Li-poly	3.8V / 1600 mAh Li-poly
Protection class	IP30	IP65 / IK07	IP65 / IK07
Impact resistance	1 m	1 m	1 m
Cable	1 m USB	1 m USB	1 m USB
Operating voltage AC	-	-	-
Charging voltage/current DC	5V / 1A	5V / 1A	5V / 1A
Power consumption	Max 2W	Max 3W	Max 3W
Charger incl.	No	No	No
Temperature	-10° to +40°C	-10° to +40°C	-10° to +40°C
Dimensions	95 x 34 x 35 mm	105 x 52 x 43 mm	105 x 52 x 43 mm
Net weight	66 g	260 g	260 g

STAR

STAR
03.5620XX
COB LED
500-1000
800-1600
2 levels
-
Ra > 80
6000K
Up to 5
6
3.7V/5200 mAh Li-ion
IP65
-
1 m USB
-
5V / 1A
Max 8.5W
No
-10° to +40°C
156 x 103 x 98 mm
710 g

NOVA cable series

	NOVA 3K	NOVA 10K
Product number	03.5440AU	03.5444AU
Light source	High efficiency COB LED	High efficiency COB LED
Luminous flux, lumen	300-3000	1000-10000
Illuminance, lux@0.5 m	500-5000	16000
Adjustable light output	5 levels	5 levels
CRI	Ra > 80	Ra > 80
CCT	6000K	6000K
Operating time, h	-	-
Charging time, h	-	-
Battery	-	-
Protection class	IP67 / IK07	IP67 / IK07
Impact resistance	-	-
Cable	5 m / 3x1 mm² H05RN-F	5 m / 3x1 mm² H05RN-F
Operating voltage AC	100-240V	100-240V
Charging voltage/current DC	-	-
Power consumption	Max 26W	Max 84W
Charger incl.	-	-
Temperature	-10° to +40°C	-10° to +40°C
Dimensions	235 x 88 x 233 mm	302 x 102 x 298 mm
Net weight	2.15 kg	4.1 kg

NOVA rechargeable series

	NOVA R	NOVA 3K C+R	NOVA 5K C+R
Product number	03.5439AU	03.5441AU	03.5443AU
Light source	High efficiency COB LED	High efficiency COB LED	High efficiency COB LED
Luminous flux, lumen	150-1500	300-3000	500-5000
Illuminance, lux@0.5 m	200-2000	500-5000	8000
Adjustable light output	5 levels	5 levels	5 levels
CRI	Ra > 80	Ra > 80	Ra > 80
CCT	6000K	6000K	6000K
Operating time, h	Up to 10	Up to 14	Up to 12
Charging time, h	3.5	2	2
Battery	3.6V / 6000 mAh Li-ion	11.1V / 4400 mAh Li-ion	11.1V / 5200 mAh Li-ion
Protection class	IP67 / IK07	IP67 / IK07	IP67 / IK07
Impact resistance	1 m	-	-
Cable	1 m USB	5 m / 2x0,75 mm² H05RN-F	5 m / 2x0,75 mm² H05RN-F
Operating voltage AC	-	-	-
Charging voltage/current DC	5V / 2A	12.6V / 2.4A	12.6V / 4.3A
Power consumption	Max 16.5W	Max 26W	Max 42W
Charger incl.	Yes	Yes	Yes
Temperature	-10° to +40°C	-10° to +40°C	-10° to +40°C
Dimensions	163 x 63 x 163 mm	235 x 88 x 233 mm	267 x 87 x 262 mm
Net weight	705 g	1.72 kg	2.12 kg

Accessories

	CHARGER FOR NOVA 3K C+R	CHARGER FOR NOVA 5K C+R	IN CAR CHARGING CABLE
Product number	03.5335AU	03.5336AU	03.5342
Dimensions	195 x 125 x 85 mm	250 x 120 x 85 mm	206 x 96 x 34 mm

Accessories

	MAGNETIC HOOK	MAGNETIC GOOSENECK	SUCTION GOOSENECK
Product number	03.5312	03.5218	03.5219
Dimensions	156 x 45 x 45 mm	275 x 65 x 65 mm	275 x 65 x 65 mm

Accessories

	MAGNET	USB CABLE	AU CHARGING PLUG
Product number	03.5216	03.5307	03.5373AU
Dimensions	75 x 75 x 10 mm	95 x 35 x 20 mm	60 x 20 x 40 mm

NOVA SPS series

	NOVA 4 SPS	NOVA 6 SPS	NOVA 10 SPS
Product number	03.6000AU	03.6001AU	03.6002AU
Light source	High efficiency COB LED	High efficiency COB LED	High efficiency COB LED
Luminous flux, lumen	400-4000	600-6000	1000-10000
Illuminance, lux@0.5 m	600-6000	900-9000	1600-16000
Adjustable light output	5 levels	5 levels	5 levels
Beam angle	115°	115°	115°
CRI	Ra > 80	Ra > 80	Ra > 80
CCT	6000K	6000K	6000K
Operating time, h	Up to 15	Up to 20	Up to 10
Charging time, h	1.5*	2*	1.5*
Battery	11.1V / 4000 mAh Li-ion	11.1V / 8000 mAh Li-ion	11.1V / 8000 mAh Li-ion
Protection class	IP67 / IK07	IP67 / IK07	IP67 / IK07
Impact resistance	1 m	1 m	1 m
Charging voltage/current DC	12.6V / 2.8A	12.6V / 4A	12.6V / 6.8A
Power consumption	Max 30W	Max 45W	Max 75W
Battery incl.	SPS BATTERY 03.6003	SPS BATTERY 03.6004	SPS BATTERY 03.6004
Charger incl.	SPS CHARGING SYSTEM 35W 03.6006AU	SPS CHARGING SYSTEM 50W 03.6007AU	SPS CHARGING SYSTEM 85W 03.6008AU
Temperature	-10° to +40°C	-10° to +40°C	-10° to +40°C
Dimensions	240 x 230 x 104 mm	270 x 260 x 120 mm	305 x 290 x 125 mm
Net weight	1.97 kg	2.69 kg	3.6 kg

* 80%

LINE LIGHT series

	LINE LIGHT 75	LINE LIGHT 120	LINE LIGHT 160	LINE LIGHT 200
Product number	03.5221	03.5222	03.5223	03.5224
Light source	96 SMD LED	156 SMD LED	216 SMD LED	276 SMD LED
Luminous flux, lumen	600	1000	1400	1800
Illuminance, lux@0.5 m	1300	1600	1600	1600
Adjustable light output	No	No	No	No
Beam angle	75°	75°	75°	75°
CRI	Ra > 80	Ra > 80	Ra > 80	Ra > 80
CCT	6000K	6000K	6000K	6000K
Operating time, h	-	-	-	-
Charging time, h	-	-	-	-
Battery	-	-	-	-
Protection class	IP67 / IK07	IP67 / IK07	IP67 / IK07	IP67 / IK07
Impact resistance	-	-	-	-
Cable	-	-	-	-
Operating voltage AC	-	-	-	-
Charging voltage/current DC	24V	24V	24V	24V
Power consumption	Max 9W	Max 15W	Max 20W	Max 26W
Charger incl.	-	-	-	-
Temperature	-10° to +40°C	-10° to +40°C	-10° to +40°C	-10° to +40°C
Dimensions	ø25 x 838 mm	ø25 x 1234 mm	ø25 x 1630 mm	ø25 x 2027 mm
Net weight	500 g	600 g	700 g	800 g

Combine LINE LIGHT lighting units with power supply, cable and suitable suspensions. A range of flexible suspensions makes it possible to position the lighting units exactly where you need it. Go to our website to see all accessories available.

SCANGRIP POWER SOLUTION accessories

	SPS BATTERY 4Ah	SPS BATTERY 8Ah	SPS CHARGING SYSTEM 35W	SPS CHARGING SYSTEM 50W	SPS CHARGING SYSTEM 85W
Product number	03.6003	03.6004	03.6006AU	03.6007AU	03.6008AU
Battery	11.1V / 4000 mAh Li-ion	11.1V / 8000 mAh Li-ion	-	-	-
Charging voltage, current DC	12.6V / 2.8A	12.6V / 6.8A	12.6V / 2.8A	12.6V / 4A	12.6V / 6.8A
Cable	-	-	5 m / 2x0,75 mm² H05RN-F	5 m / 2x0,75 mm² H05RN-F	5 m / 2x0,75 mm² H05RN-F
Charger input voltage	-	-	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz
Power consumption	-	-	Max 35W	Max 50W	Max 85W
Charging time, h	1.5*	1.5*	-	-	-
Protection class	IP67 / IK07	IP67 / IK07	IP67 / IK07	IP67 / IK07	IP67 / IK07
Impact resistance	1 m	1 m	1 m	1 m	1 m
Temperature	-10° to +40°C	-10° to +40°C	-10° to +40°C	-10° to +40°C	-10° to +40°C
Dimensions	103 x 75 x 40 mm	103 x 75 x 62 mm	139 x 75 x 40 mm	139 x 75 x 49 mm	139 x 75 x 49 mm
Net weight	320 g	560 g	650 g	700 g	760 g

* 80%

New FLASHLIGHT series

// SCANGRIP provides the strongest and most comprehensive range of LED work lights on the market. We are proud to present an upgraded and re-designed flashlight series providing extremely high light output and improved functionality for an even better user experience.

The new flashlights are available both as rechargeable and with batteries, providing brand-new features and accessories to increase work efficiency.

- Boost mode
- Practical clip-on holster for the work belt
- One-hand operated magnetic switch
- Higher lumen output
- Long operation time

Boost mode

The new flashlight series is supplied with a boost mode enabling you to double the lumen output with a simple one-hand operation. Push the magnetic, electronic switch for two seconds to activate boost mode.

The flashlight automatically turns to normal mode after 60 seconds.



Clip-on holster

Sturdy and practical clip-on holster for the work belt for easy carrying everywhere you go. Compared to the nylon belt pouch, the new clip-on holster provides free access to the flashlight. Simply put the flashlight into the holder and rotate it to lock it in place.

Can also be mounted on the edge of a workbench for easy storage.



Focus function

By means of the focus function you can vary the beam angle, from concentrated and focused light beam angle to long-distance light.

Ergonomic design

The elegant, fine grooved metallic surface of the flashlights provides an ergonomic, firm and user-friendly grip.

High durability

The housing is made of anodised aluminum with a high impact resistance making the flashlights extremely sturdy and durable. Waterproof, IP54 rated.

Wrist strap

The soft and handy silicone wrist strap provides a secure operation while keeping the flashlight close at hand at all times.



FLASH series with batteries

// The new durable flashlight series with Alkaline batteries is designed for the rough and demanding work environment providing high-quality flashlights for all types of inspection tasks.

FLASH 300 and FLASH 600 include a silicone wrist strap and clip-on holster.

The new ultra-slim FLASH PENCIL

A must-have for everybody doing daily inspection tasks. It is so thin, only ø15mm. Supplied with a clip and designed to always have in the chest pocket, right at your fingertips.

Weighing only 32g the FLASH PENCIL is incredibly lightweight.



FLASH MINI comes with 12 pcs sales display

FLASH MINI
03.5102

A small pocket sized flashlight providing 50 lumen

FLASH PENCIL
03.5130

Ultra-slim pencil flashlight providing 75 lumen

FLASH PEN
03.5131

Pencil flashlight with boost mode providing up to 200 lumen

FLASH 300
03.5132

Flashlight with boost mode providing up to 300 lumen

FLASH 600
03.5133

Flashlight with boost mode providing up to 600 lumen

Rechargeable FLASH R series

// Sturdy and powerful flashlights of extraordinary high quality providing extremely bright illumination and durability. Easily recharged by the enclosed USB cable.

FLASH 1000 R and FLASH 600 R include a silicone wrist strap and clip-on holster.



Pocket sized FLASH 12-24V

With a new modern look, the FLASH 12-24V is designed to be easily charged directly from the 12V socket in your car. No need for a charging device, cable, or batteries!



FLASH 1000 R
03.5138

Rechargeable flashlight with boost mode providing up to 1000 lumen

FLASH 600 R
03.5137

Rechargeable flashlight with boost mode providing up to 600 lumen

FLASH PEN R
03.5136

Rechargeable pencil flashlight with boost mode providing up to 300 lumen

FLASH 12-24V
03.5124

Rechargeable flashlight providing 130 lumen



3
year
warranty

FLASH series



	FLASH MINI	FLASH PENCIL	FLASH PEN	FLASH 300	FLASH 600
Product number	03.5102	03.5130	03.5131	03.5132	03.5133
Light source	High Power LED	LG	CREE	CREE	CREE
Luminous flux, lumen	50	75	100-200	150-300	300-600
Illuminance, lux@0.5 m	2000	1500	500-8000	600-10000	1000-20000
Adjustable light output	No	No	BOOST mode	BOOST mode	BOOST mode
Beam angle	10°	15°	10°-60°	10°-60°	10°-60°
Beam distance	50 m	40 m	80 m	100 m	150 m
CRI	Ra > 65	Ra > 75	Ra > 70	Ra >65	Ra >65
CCT	-	6500K	5000-8300K	5000-8300K	5000-8300K
Operating time, h	Up to 10	Up to 2.5	Up to 3.5	Up to 3	Up to 2
Charging time, h	-	-	-	-	-
Battery	3xAAA / 1.5V Alkaline	2xAAAA / 1.5V Alkaline	2xAAA / 1.5V Alkaline	3xAAA / 1.5V Alkaline	2xC / 1.5V Alkaline
Protection class	IP54	IP54	IP54	IP54	IP54
Impact protection	-	IK07	IK07	IK07	IK07
Impact resistance	1 m	1 m	1 m	1 m	1 m
Cable	-	-	-	-	-
Charging voltage/current DC	-	-	-	-	-
Power consumption	Max 1W	Max 1.6W	Max 1.2W	Max 4.8W	Max 7W
Charger incl.	-	-	-	-	-
Temperature	-10° to +40°C	-10° to +40°C	-10° to +40°C	-10° to +40°C	-10° to +40°C
Dimensions	ø28 x 102mm	ø15 x 131mm	ø20 x 153 mm	ø32 x 133mm	ø36 x 174mm
Net weight	84 g	32 g	62 g	122 g	292 g



FLASH R series

	FLASH 12-24V	FLASH PEN R	FLASH 600 R	FLASH 1000 R
Product number	03.5124	03.5136	03.5137	03.5138
Light source	SAMSUNG LED	CREE	CREE	CREE
Luminous flux, lumen	130	150-300	300-600	500-1000
Illuminance, lux@0.5 m	900-8000	600-10000	1000-20000	3000-60000
Adjustable light output	No	BOOST mode	BOOST mode	BOOST mode
Beam angle	10°-70°	10°-60°	10°-70°	10°-60°
Beam distance	Up to 100 m	100 m	150 m	250 m
CRI	Ra > 70	Ra > 65	Ra > 65	Ra > 70
CCT	6000K	5000-8300K	5000-8300K	6500K
Operating time, h	Up to 1	Up to 7	Up to 7	Up to 5
Charging time, h	2	3	4	4
Battery	3.7 V / 550 mAh Li-ion	3.7V / 1100 mAh Li-ion	3.7V / 2600 mAh Li-ion	3.7V / 4000 mAh Li-ion
Protection class	IP30	IP54	IP54	IP54
Impact protection	-	IK07	IK07	IK07
Impact resistance	1 m	1 m	1 m	1 m
Cable	12V socket	1 m USB	1 m USB	1 m USB
Charging voltage/current DC	10-28V	5V / 1A	5V / 1A	5V / 2A
Power consumption	-	-	-	-
Charger incl.	-	No	No	No
Temperature	-10° to +40°C	-10° to +40°C	-10° to +40°C	-10° to +40°C
Dimensions	ø30 x 105 mm	ø24 x 169 mm	ø38 x 185 mm	ø42 x 196 mm
Net weight	106 g (118 g with cover)	83 g	253 g	345 g



Designed by us. Manufactured by us.



SCANGRIP®
EX PROOF

INNOVATIVE EXPLOSION PROOF LED WORK LIGHTS

SCANGRIP is the first to market when it comes to development of new and innovative LED work lights. We are proud to present a new range of explosion proof work lights.

The LED technology is evolving very rapidly. We have taken advantage of these multiple technology developments to design a new range of explosion proof LED work lights providing extremely bright illumination and long lifetime.



3
year
warranty
PATENT PROTECTED

Rechargeable EX PROOF work lights

// SCANGRIP's range of handy and flexible LED work lights is perfect for the professional user working in narrow areas, where light is limited.

The two handlights are supplied with both main light and top light. The main light offers two-step operating options depending on the type and duration of the work carried out: Step 1 = 50 %, step 2 = 100% light output.

The light heads tilt up to 180 degrees and you can place the lights anywhere you want during inspection work with the turnable sturdy hook or the strong built-in magnet in the bottom to have both hands free for working.

They are also easy to carry in the pocket or in the work belt by the built-in belt clip. In this way, you always have the work light close at hand when you need efficient and bright illumination for a job.

UNI-EX

Multifunctional hand-held work light with charging base

// Sturdy and powerful COB LED handlight

UNI-EX is extremely durable and suitable for demanding tasks. It provides up to 6 hours of operation time and the intelligent battery indicator at the back keeps you informed about the battery level. To display battery level during use, press on/off switch 3 seconds.

The light is recharged in the charging base. When not in use you can keep the light in the charging base which is prepared for wall mounting. Waterproof, IP65 rated.

UNI-EX
03.5600AU



Spot light



MIDI-EX

Small multifunctional hand-held work light

// Slim and portable COB LED handlight

MIDI-EX is durable and incredible light-weight which makes it very easy to carry around. It is rechargeable and provides up to 2.5 hours of operation time. The size and surface of MIDI-EX provide a comfortable, ergonomic grip. Waterproof, IP65 rated.



MIDI-EX
03.5611AU



IECEx TPS 18.0018X



TPS 18 ATEX 054006 0015 X Rev. 00



II 3G Ex ic IIC T5 Gc
II 3D Ex ic IIIC T100°C Dc IP65

EU DESIGN
PATENT
5597010

EX-VIEW

Multifunctional headlight with sensor function and built-in magnet



EX-VIEW
03.5606AU

ILLUMINATED AREA



// Sturdy and compact headlight

EX-VIEW is durable and remarkably light-weight. The design is ergonomic for a perfect, comfortable fit, and the woven band is strong and adjustable. When set on sensor mode, EX-VIEW is turned on/off only by waving a hand in front of the light in a dual movement – even when wearing thick gloves. As an extra feature, the headlight can be detached easily from the band and used as a handlight or placed on a magnetic surface for inspection work.



II 3G Ex ic IIC T5 Gc
II 3D Ex ic IIIC T100°C Dc IP65

EU DESIGN
PATENT
5597010



IECEx TPS 18.0017X



TPS 18 ATEX 054006 0014 X Rev. 00



II 3G Ex ic IIC T5 Gc
II 3D Ex ic IIIC T100°C Dc IP65

EU DESIGN
PATENT
5597010



IECEx TPS 17.0003X



TÜV IT 16 ATEX 083 X



II 2G Ex ib op is IIC T4 Gb
II 2D Ex ib IIIC T120°C Db IP65

EU DESIGN
PATENT
3451038

Extremely powerful and outstanding EX PROOF work lights

// The two NOVA explosion proof work lights are both very powerful COB LED work lights providing extremely bright illumination. They are designed with the newest state-of-the-art LED technology for the professional user.

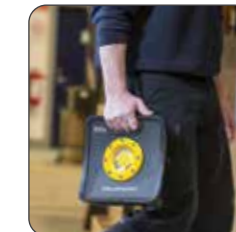
The new COB (chip on board) LED technology provides a uniform and completely even illumination with a high CRI (Colour Rendering Index) value close to daylight which is particularly effective as work lighting.

Depending on the work task in question you can choose between 2 light modes: 50% and 100%, respectively.

// Extreme durability

The shock-proof die-cast aluminium body is designed for heavy-duty use. Both work lights endure the rough, wet and dirty conditions of the professional working environment, and withstand even outdoor work in all kinds of weather conditions, as they are completely waterproof (IP65 rated).

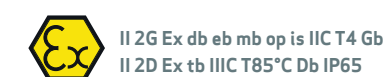
An integrated carrying handle makes carrying the work light from one work place to the other more convenient and the flexible stand can be used as a hanger and to position the light in the desired angle.



NOVA-EX R
03.5601AU



NOVA-EX R
Rechargeable work light providing you with complete flexibility everywhere there is no access to electricity



ACCESSORIES

SCANGRIP accessories are approved to be used in explosive atmosphere, zone 1 and 21, in combination with NOVA-EX and NOVA-EX R

MAGNETIC BRACKET EX 03.5616

For positioning on magnetic surfaces

Designed to fix NOVA-EX work lights on magnetic surfaces. Supplied with two extremely powerful magnets with a holding force of more than 20 kg each, providing a holding force equivalent to 420N. Weight 700 g.

ATEX Statement No.
64.105.18.06966.01

SCAFFOLDING BRACKET EX 03.5609

For flexible positioning on scaffoldings

Designed to fix NOVA-EX work lights on scaffoldings or any round object ø40-50 mm. Weight 0.9 kg

ATEX Statement No.
64.105.17.02965.01



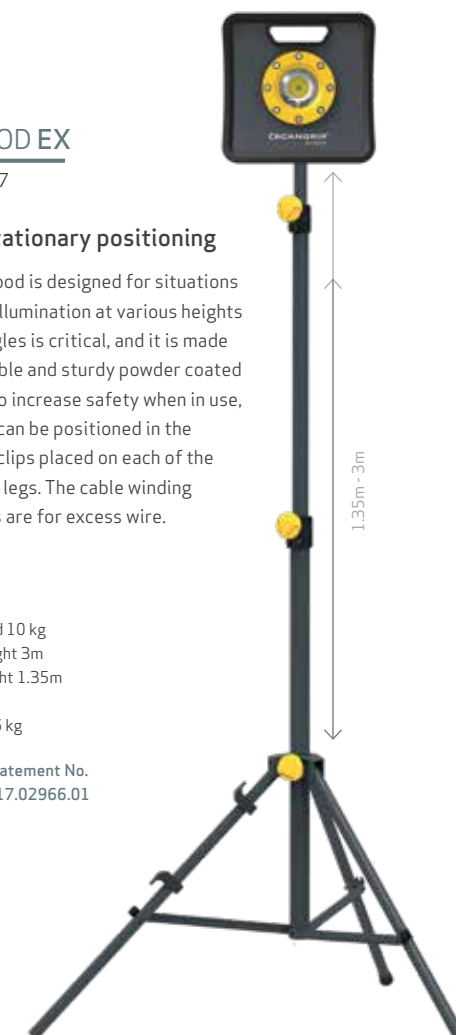
TRIPOD EX 03.5607

For stationary positioning

The tripod is designed for situations where illumination at various heights and angles is critical, and it is made of durable and sturdy powder coated steel. To increase safety when in use, cables can be positioned in the safety clips placed on each of the tripods legs. The cable winding devices are for excess wire.

Max load 10 kg
Max height 3m
Min height 1.35m
Ø 1.2m
Weight 6 kg

ATEX Statement No.
64.105.17.02966.01



NOVA-EX
03.5602XX

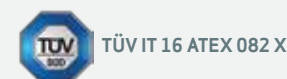


EU DESIGN
PATENT
3451038

NOVA-EX

Supplied with 10m cable NOVA-EX is the perfect work light where there is access to permanent electricity

EU DESIGN
PATENT
3451038





Handlights

	MIDI-EX	UNI-EX
Product number	03.5611AU	03.5600AU
Light source	COB-LED Spot: SMD LED	COB-LED Spot: SMD LED
Luminous flux, lumen	100-200 Spot: 100	150-290 Spot: 95
Illuminance, lux@0.5 m	140-280 Spot: 600	190-380 Spot: 350
Adjustable light output	2 levels	2 levels
Beam angle	105° Spot: 60°	110° Spot: 60°
CRI	Ra > 80	Ra > 80
CCT	6500K	6500K
Operating time, h	Up to 5	Up to 6
Charging time, h	3.5	4
Battery	3.8V / 1600 mAh Li-iron phosphate	3.2V / 2800 mAh Li-iron phosphate
Protection class	IP65	IP65
Impact resistance	1 m	1 m
EX ZONE	2 and 22	0 and 20
Cable	1 m USB	1 m USB
Operating voltage AC	-	-
Charging voltage/current DC	-	-
Power consumption	Max 3W	Max 2.5W
Charger incl.	Yes	Yes
Temperature	-10° to +45°C	-20° to +45°C
Dimensions	181 x 50 x 29 mm	220 x 70 x 39 mm
Net weight	176 g	404 g



NOVA-EX series

	NOVA-EX	NOVA-EX R
Product number	03.5602XX	03.5601AU
Light source	High CRI COB LED	High CRI COB LED
Luminous flux, lumen	1000-2000	750-1500
Illuminance, lux@0.5 m	1600-3200	1200-2400
Adjustable light output	2 levels	2 levels
Beam angle	110°	110°
CRI	Ra > 95	Ra > 95
CCT	6500K	6500K
Operating time, h	-	Up to 4
Charging time, h	-	2
Battery	-	19.2V / 1400 mAh Li-ion
Protection class	IP65	IP65
Impact resistance	1 m	1 m
EX ZONE	1 and 21	1 and 21
Cable	10 m / 3x1 mm² H05RN-F	5 m / 2x0.75 mm² H05RN-F
Operating voltage AC	100-240V 50/60 Hz	-
Charging voltage/current DC	-	21.6V / 1A
Power consumption	23W	14W
Charger incl.	-	Yes
Temperature	-20° to +45°C	-20° to +45°C
Dimensions	270 x 266 x 123 mm	270 x 266 x 123 mm
Net weight	5.3 kg	4.08 kg



Headlights

	EX-VIEW
Product number	03.5606AU
Light source	COB-LED Spot: SMD LED
Luminous flux, lumen	200 Spot: 100
Illuminance, lux@0.5 m	300 Spot: 1000
Adjustable light output	No
Beam angle	110° Spot: 35°
CRI	Ra > 80
CCT	6500K
Operating time, h	Up to 3.5
Charging time, h	3.5
Battery	3.8V / 1600 mAh Li-iron phosphate
Protection class	IP65
Impact resistance	1 m
EX ZONE	2 and 22
Cable	1 m USB
Operating voltage AC	-
Charging voltage/current DC	-
Power consumption	Max 1.6W
Charger incl.	Yes
Temperature	-10° to +45°C
Dimensions	95 x 55 x 43 mm
Net weight	142 g

HAZARDOUS WORKING AREAS

Hazardous places are classified in terms of zones based on the frequency and duration of the occurrence of an explosive atmosphere.



ZONE 0/20

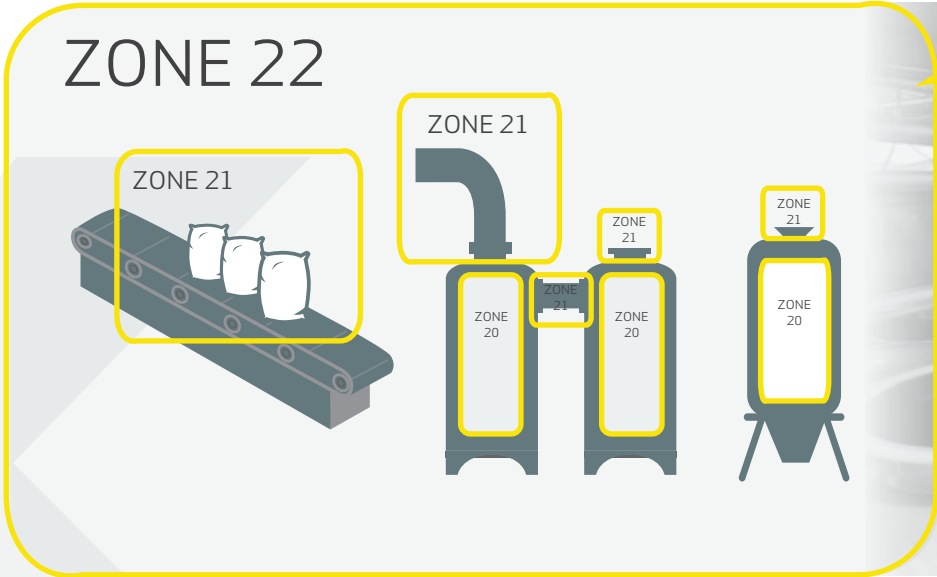
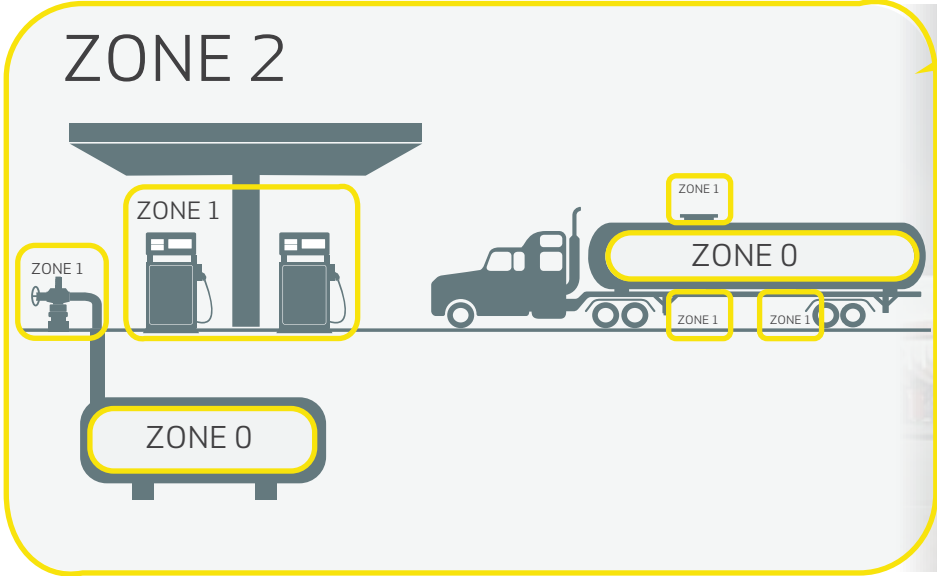
Work area with explosive atmospheres

ZONE 1/21

Work area where explosive atmospheres are likely to occur

ZONE 2/22

Work area with limited risk of explosive atmospheres





SCANGRIP EX work lights are approved and certified by



according to the ATEX Directive no. 2014/34/EU
effective from **April 2016** and according to



Chemical industry
Oil and natural gas extraction
Petrol station
Offshore
Marine sector



Tank vehicle
Shipyard
Power plant
Refinery
Rescue service
Aviation



Sugar refinery
Grain and feed industry
Fertiliser industry
Flour milling
Pharmaceutical industry
Waste treatment plant
Timber industry



APPLICATION AREAS



// SCANGRIP is Europe's leading manufacturer of work lights for professionals providing the strongest and most comprehensive ranges of work lights with the latest LED lighting technology available on the market.

SCANGRIP is innovation from Denmark: All products are designed and developed by SCANGRIP in Denmark and manufactured at our own factories.

SCANGRIP receives strong recognition in the marketplace for its product design, and the products are known for their high quality.

SCANGRIP strives for perfection, and is continuously optimising and improving light output, battery capacity, design and ergonomics, durability, user-friendliness and functionality. The aim is to set new standards for professional work lights, flashlights and EX PROOF work lights.

SCANGRIP was established in 1906 and has been manufacturing high quality hand tools for the industrial and automotive sectors for more than 110 years.

**Distributed by
HELLA AUSTRALIA PTY LTD**

4 Hargrave Place,
P.O. Box 89,
Mentone, Victoria, 3194, Australia

Techline: 1800 061 729

custservice@hella.com

hella.com.au

© HELLA Australia 2019