

SCANGRIP PRODUCTS

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NOVA MINI

Compact floodlight with SMART GRIP providing 1000 lumen



With its extremely compact and unique design, the NOVA MINI is a brand-new hand-held floodlight that is the ultimate "must-have" for professionals in all industries.

Featuring the latest LED technology, NOVA MINI is incredibly powerful and provides up to $1000 \, \text{lumen}$ – which is absolutely unique for such a small lamp. NOVA MINI is supplied with a practical on/off button on the side that is also acting as a light control. Adjust the light output with the stepless dimmer function in the range of 10% to 100%.

As part of the popular NOVA family, NOVA MINI is based on all the same unique and well-known features that the NOVA series is known for. With its compact dimensions of only $104 \times 38 \times 96$ mm, it is more than twenty times smaller than the NOVA 10K and fits perfectly into your pocket.

The lamp is supplied with a special, patented SMART GRIP 4-in-1 system that integrates several multi-functions in the same unit. The ring is based on the functionality you know from e.g. mobile phones which makes it easier and more convenient to keep the lamp in your hand for a long time. It relieves the muscles and increases ergonomics.

The clip is designed to fit the work belt and carry the lamp the entire day, and when both hands are needed for a task, the strong built-in magnet can be used for flexible positioning. Furthermore, the SMART GRIP can be used as a stand on any available surface.

A charge indicator on the side of the lamp keeps you informed about the battery level.



TECHNICAL SPECIFICATIONS

High efficiency COB LED

150-1500 lux@0.5m

100-1000 lumen

1.5-15h Operating time

5h Charging time

IP65

IK07

254g







STAND













Stepless dimmer 10-100%

NOVA MINI

EAN: 5708997360101

Excl. charger





NOVAR

Dimmable, handheld rechargeable COB LED work light

ORIGINAL SCANGRIP SINCE 1906 The popular NOVA R provides extremely high lumen output, improved battery and longer operating time. NOVA R is remarkably slim and handy - a universal allround work light designed for the professional user.

Featuring the latest high-performance COB LED technology, NOVA R has been upgraded from 1500 lumen to 2000 lumen providing even more light - for the same price. With an upgraded battery capacity, the operating time has doubled which enables you to use the lamp for up to 20 hours depending on the light output. The light dimmer function makes it possible to adjust the light into five different steps.

The lamp 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.

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

The housing is made of sturdy die-casted aluminium and resistant to strokes, shocks and vibrations. The durable construction approves NOVA R to ROUGH SERVICE USE which makes it perfect for the demanding, rough working environment.

- Rechargeable COB LED work light, up to 2000 lumen
- Ultra-slim and compact design
- Light dimmable in 5 steps
- Bracket with built-in magnetic function
- Built-in power bank





NOVAR
Item no. 03.5456

EAN: 5708997354568













TECHNICAL SPECIFICATIONS

COB/LED

3000lux@50cm

 $2000 {\rm lm@} 100\% \, / \, 1500 {\rm lm@} 75\% \, / \,$

 $1000 lm@50\% \, / \, 500 lm@25\% \, / \, 200 lm@10\%$

7.3V/4000 mAh Li-ion

2-20h Operating time

5h Charging time

IP67

IK07

790g





NOVA 4K C+R

Outstanding 4000 lumen COB LED work light with DUAL SYSTEM



NOVA 4K C+R is a universal all-round work light both rechargeable and with cable (DUAL SYSTEM) providing you endless application possibilities in every working environment.

Compared to the previous verson, NOVA 4K C+R has been upgraded from 3000 lumen to 4000 lumen, providing much more light. The light dimmer function makes it possible to adjust the light into five levels. An intelligent display for battery capacity and remaining operating time is available on the backside.

The sturdiness of the NOVA 4K C+R makes it endure the rough, wet and dirty environment at the construction site, and can be used for outdoor work under all kinds of weather conditions. The unique COB LED technology delivers extremely high light output, with a uniform and completely even illumination. The CRI value is close to that of daylight, and the NOVA housing is made of a robust diecasted aluminum, resistant to strong strokes, shocks and vibration – perfect for a working environment.

The NOVA design is elegant, with an integrated carrying handle and a new stand for direct mounting on the SCANGRIP TRIPOD.







DESIGNED BY SCANGRIP IN DENMARK

TECHNICAL SPECIFICATIONS

High efficiency COB LED

170 lm/W

500-5000 lux@0.5m

4000 lm@100% / 3000 lm@75% /

 $2000 \, lm@50\% / 1000 \, lm@25\% /$

400 lm@10%

11.1V/4400 mAh

1-14h Operation time

2h Charging time

5m cable / 2x0,75mm² H05RN-F

100-240V AC - 50/60Hz

IP67

IK07

2.3 kg

235x88x233mm



EU DESIGN PATENT NO. 2954123



NOVA 4K C+R Item no. 03.5441

DUAL 2 in 1 SYSTEM

The DUAL SYSTEM provides you with the freedom to use the lamp where you need it. For instance in remote areas with limited or no access to electricity or with unstable power supply.



NOVA 6K C+R

Powerful 6000 lumen COB LED work light with DUAL SYSTEM



NOVA 6K C+R is a universal all-round work light both rechargeable and with cable (DUAL SYSTEM) providing you endless application possibilities in everyworking environment.

Compared to the previous verson, NOVA 6K C+R has been upgraded from 5000 lumen to 6000 lumen, providing much more light. The light dimmer function makes it possible to adjust the light into five levels. An intelligent display for battery capacity and remaining operating time is available for the rechargeable NOVA 6K C+R on the backside.

The sturdiness of the NOVA 6K C+R makes it endure the rough, wet and dirty environment at the construction site, and can be used for outdoor work under all kinds of weather conditions. The unique COB LED technology delivers extremely high light output, with a uniform and completely even illumination. The CRI value is close to that of daylight, and the NOVA housing is made of a robust diecasted aluminum, resistant to strong strokes, shocks and vibration – perfect for a working environment.

The NOVA design is elegant, with an integrated carrying handle and a stand for direct mounting on the SCANGRIP TRIPOD.





DESIGNED BY SCANGRIP IN DENMARK

TECHNICAL SPECIFICATIONS

High efficiency COB LED

 $160 \; \text{lm/W}$

800-8000 lux@0.5m

 $6000\,{\rm lm}\,@100\%\,/\,4500\,{\rm lm}\,@75\%\,/$

 $3000\,\mathrm{lm}$ @50% / $1500\,\mathrm{lm}$ @25% /

600 lm @10%

 $11.1 \text{V}/5200 \, \text{mAh}$

1-12h Operation time

2h Charging time

 $5m cable/2x0,75mm^2 H05RN-F$

100-240V AC - 50/60Hz

IP67

IK07

2.6 kg

267x88x262 mm









NOVA 6K C+R

Item no. 03.5443

DUAL 2 in 1 SYSTEM

DUAL SYSTEM provides you with the freedom to use the lamp where you need it. For instance in remote areas with limited or no access to electricity or with unstable power supply.



NOVA 12K

Extremely powerful 12,000 lumen COB LED work light with BLUETOOTH light control

ORIGINAL SCANGRIP NOVA 12K provides up to 12,000 lumen, making it THE work light for even the most challenging and demanding working operations.

Compared to the previous version, NOVA 12K has been upgraded from 10,000 lumen to 12,000 lumen, providing extremely powerful illumination. The light dimmer function makes it possible to adjust the light into five different levels.

The NOVA design is elegant, with an integrated carrying handle and a new stand for direct mounting on the SCANGRIP TRIPOD. The sturdiness of NOVA 12K makes it endure the rough, wet and dirty environment at the construction site, and can be used for outdoor work under all kinds of weather conditions.

The unique COB LED technology delivers extremely high light output, with a uniform and completely even illumination. The CRI value is close to that of daylight, and the NOVA housing is made of a robust diecasted aluminum, resistant to strong strokes, shocks and vibration – perfect for a working environment.

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





TECHNICAL SPECIFICATIONS

High efficiency COB LED 170 lm/W

18000 lux@0.5m

 $12000\,\mathrm{lm}@\,100\%\,/\,9000\,\mathrm{lm}@75\%\,/$

6000 lm@50% / 3000 lm@25% /

 $1200\, lm@10\%$

5m cable/3x1mm² H05RN-F

100-240V AC 50/60Hz

IP67

IK07

4 kg

302x102x298mm



EU DESIGN PATENT No. 2954123









NOVA 12K Item no. 03.5444



SITE LIGHT 40

40,000 lumen construction site light illuminating large areas



Compact floodlight providing extremely high performance and outstanding flexibility.

Compared to the previous version, the light output of SITE LIGHT 40 has been **upgraded** from 30,000 lumen to 40,000 lumen. It also has a wide 120° beam angle, ensuring super bright illumination of a large work area, which makes SITE LIGHT 40 suitable on building sites, in warehouses and production facilities.

SITE LIGHT 40 is supplied with a dimmer function and BLUETOOTH light control that enable you to turn on/off the work light and adjust the light in four different levels remotely through your mobile device. When the work light is mounted on a high mast or in a ceiling, this feature reduces the power consumption on an everyday basis as you only use the amount of light necessary to do the job.

The work light is designed with a built-in handle for easy carrying and mounting on tripods and masts. Weighing only 4.95 kg, SITE LIGHT 40 is very compact and low weight compared to other solutions on the market, which makes the mounting of the work light more convenient and safer. As accessory we offer a dual bracket for positioning of two SITE LIGHT 40.

The SITE LIGHT 40 is completely dust and waterproof (IP65) and tolerates all kinds of weather conditions from -25° to +40°C. Featuring high-quality components and active cooling, SITE LIGHT 40 has a long lifetime and keeps a high performance level throughout the day.

SITE LIGHT 40 is made in Denmark and illuminates the building site according to the EN12464-2 standard.

Incl. DIN14640 connection adapter with bracket for mounting on a tripod.

MADE BY SCANGRIP IN DENMARK

TECHNICAL SPECIFICATIONS

432 SMD LEDs

189lm/W

 $40000\,\mathrm{lm}\,\,/\,30000\,\mathrm{lm}\,\,/\,20000\,\mathrm{lm}\,/\,10000\,\mathrm{lm}$

120° beam angle

 $10 \mathrm{m}$ cable / $3 \mathrm{x} 1.0 \mathrm{mm} 2 \mathrm{H} 0 7 \mathrm{RN} \mathrm{-F}$

315W power consumption

-25° to +40°C

IP65

IK08

4.95 kg

278x241x160mm





EU DESIGN PATENT No. 7180187 SITE LIGHT 40

SCANGRIP'











SITE LIGHT 80

80,000 lumen construction site light illuminating large areas





Compact floodlight providing extremely high performance and outstanding flexibility.

Compared to the previous version, the light output of SITE LIGHT 80 has been **upgraded** from 60,000 lumen to 80,000 lumen. It also has a wide 120° beam angle, ensuring super bright illumination of a large work area, which makes SITE LIGHT 80 suitable on building sites, in warehouses and production facilities.

SITE LIGHT 80 is supplied with a dimmer function and BLUETOOTH light control that enable you to turn on/off the work light and adjust the light in four different levels remotely through your mobile device. When the work light is mounted on a high mast or in a ceiling, this feature reduces the power consumption on an everyday basis as you only use the amount of light necessary to do the job.

The work light is designed with a built-in handle for easy carrying and mounting on tripods and masts. Weighing only 6.7 kg, SITE LIGHT 80 is very compact and low weight compared to other solutions on the market, which makes the mounting of the work light more convenient and safer. As accessory we offer a dual bracket for positioning of two SITE LIGHT 80.

The SITE LIGHT 80 is completely dust and waterproof (IP65) and tolerates all kinds of weather conditions from -25° to +40°C. Featuring high-quality components and active cooling, SITE LIGHT 80 has a long lifetime and keeps a high performance level throughout the day.

SITE LIGHT 80 is made in Denmark and illuminates the building site according to the EN12464-2 standard. Incl. DIN14640 connection adapter with bracket for mounting on a tripod.

MADE BY SCANGRIP IN DENMARK



Light control app





EU DESIGN PATENT No. 7180187 SITE LIGHT 80

Item no. 03.5269



864 SMD LEDs

189lm/W

80000 lm / 60000 lm / 40000 lm / 20000 lm

120° beam angle

 $10 \mathrm{m} \ \mathrm{cable} \ / \ 3 \mathrm{x} 1.0 \ \mathrm{mm} 2 \ \mathrm{H} 0 7 \mathrm{RN-F}$

630W power consumption

-25° to +40°C

IP65

IK08

6.7 kg

415x241x160mm





TRANSPORT CASE SITE LIGHT 80

Designed for safe transport and storage of your work light



This transport case enables you to safely transport your SITE LIGHT 80 work light to the building site.

It is a sturdy and high-quality case that can withstand shocks and rough handling during transport. It is designed with a built-in handle and is extremely lightweight for easy and effortless transport. so you can transport it effortlessly. Inside, the transport case is supplied with black foam that protects the lamp.

When SITE LIGHT 80 is not in use, the transport case can be used to store the lamp. It is also very suitable for rental companies, as the products can easily stand on a shelf and be ready to bring from place to place.











DESIGNED BY SCANGRIP IN DENMARK

SPECIFICATIONS

22x52x45 cm

2.93 kg

TRANSPORT CASE SITE LIGHT 80

Item no. 49.0351



SCANGRIP TRIPOD

For stationary positioning of work lights



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 $1.35\,\mathrm{m}$ up to $3\,\mathrm{m}$, which gives you complete flexibility to position the light in the requested height. When mounted on the tripod the light can be tilted to provide the optimum beam angle.

The stable construction of the SCANGRIP TRIPOD makes it safe even when fully extended. It is supplied with anchor points that provide an opportunity for extra stability if the tripod is exposed to strong wind or standing on an uneven surface. To increase safety when in use, the cable of the lamp can be fixed in the safety clips placed on each separate leg.

Dual bracket (03.5308) for positioning of two lamps available.



TECHNICAL SPECIFICATIONS

6 kg

Max load 10 kg



Welded steel mounting cap 10 mm thread

Powder coated steel



360° locking system for a firm grip



Anchor points for easy securing



SCANGRIP FLOODLIGHT ranges, SITE LIGHTS*, VEGA LITE range, AREA LIGHT, AREA 10 SPS, NOVA range, NOVA SPS range, MULTIMATCH range and STAR

*Only with a single lamp



SCANGRIP TRIPOD



SCANGRIP TRIPOD 4.5m

For stationary positioning of construction site lights



The air cushioned SCANGRIP TRIPOD 4.5m is designed for stationary and flexible positioning of the SITE LIGHTS work lights that provide extremely bright illumination of a large working area of the building site.

Extendable from 2.2 m to 4.5 m, the tripod offers complete flexibility to position the work light into the required height and angle. When mounted on the tripod, the light can be tilted to provide the optimum beam angle. The tripod is supplied with a built-in air cushioned safety system feature for safe and easy use that prevents accidental drops or falls when raising or lowering the tripod.

The tripod is made of durable powder coated steel, has a welded steel mounting cap (10 mm thread) and fits a DIN14640 connection adapter with bracket for mounting on a tripod. The stable construction of the SCANGRIP TRIPOD makes it safe even when fully extended. It is supplied with anchor points that provide an opportunity for extra stability if the tripod is exposed to strong wind or standing on an uneven surface.

Dual bracket (03.5758) for positioning of two SITE LIGHTS available as accessory.



Steel mounting cap DIN14640 and 10 mm high speed thread

Powder coated steel



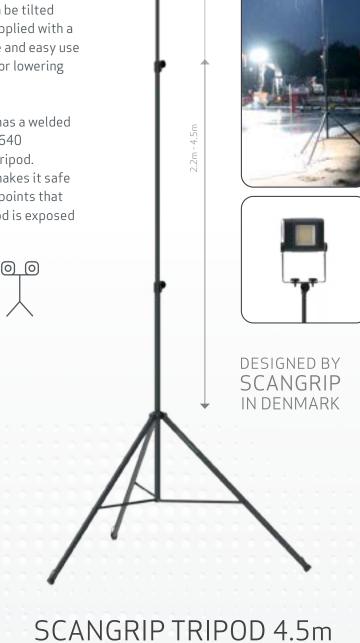
360° locking system for a firm grip



Anchor points for easy securing

TECHNICAL SPECIFICATIONS

15,1 kg Max load 20 kg





MAGNETIC BRACKET

Strong magnetic mounting bracket



Compact and very powerful magnetic bracket designed for flexible mounting and positioning of work lights on any magnetic surface.

The magnet is extremely powerful with a holding force of 21.5 kg or 210N. The magnet is rubber-coated to protect and avoid scratching the surface. To obtain maximum flexibility the magnet is turnable and can be rotated to any desirable position. So, even where the magnetic surface available is limited, the flexible mounting bracket can be used.

The simple and one-hand-operated mounting bracket ensures fast and secure installation, and the lamp can be tilted to any position required in the daily work. A built-in stop mechanism avoids the lamp from falling out of the bracket. Press the button to release.

For the large work lights, we recommend using MAGNETIC BRACKET LARGE item no. 03.5391 with double holding force.



The MAGNETIC BRACKET is designed to fit a wide range of SCANGRIP work lights.











DESIGNED BY SCANGRIP IN DENMARK

SPECIFICATIONS

125 x40 x49 mm

340 g

Holding force: 21.5 kg equivalent to 210N





MAGNETIC BRACKET



LARGE MAGNETIC BRACKET

Strong magnetic mounting bracket



Extremely powerful magnetic bracket designed for flexible mounting and positioning of the large work lights on any magnetic surface.

The bracket has 2 extremely powerful magnets with a holding force of more than 20 kg each, providing altogether a holding force equivalent to 420N. The magnets are rubbercoated to protect and avoid scratching the surface. To obtain maximum flexibility the magnets are turnable and can be rotated to any desirable position. So, even where the magnetic surface available is limited the flexible mounting bracket can be used.

The simple and one-hand-operated mounting bracket ensures fast and secure installation, and the lamp can be tilted to any position required in the daily work. A built-in stop mechanism avoids the lamp from falling out of the bracket. Press the button to release.

For the minor work lights, we recommend using the small MAGNETIC BRACKET item no. 03.5390 with half the holding force.

> **NEW DESIGN**



The bracket is designed to fit a wide range of SCANGRIP



work lights.









SPECIFICATIONS

260 x 40 x 53 mm

780 g

Holding force for 2 magnets 43 kg Equivalent to 420N



Item no. 03.5391



DESIGNED BY SCANGRIP IN DENMARK



SCANGRIP DIFFUSER

Diffuse your SCANGRIP work lights



The light diffuser is designed to spread and soften the light, enabling you to illuminate an entire workspace and avoiding hard shadows. It gives you increased functionality and new possibilities to adapt your work light even further to the specific work task.

The cover is incredibly smooth and lightweight. The strong built-in magnets make it easy and safe to mount the cover on your SCANGRIP lamp.

Fits:

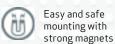
03.5440 NOVA 3K 03.5441 NOVA 3K C+R 03.6000 NOVA 4 SPS 03.6101 NOVA 4 CAS 03.5653 MULTIMATCH 3











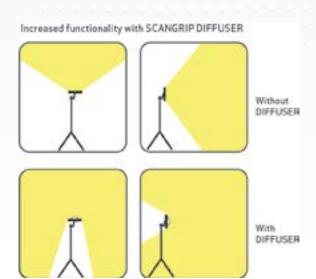
- Spreads and softens the light avoiding hard shadows
- Illuminates the entire working area even into the darkest corner
- Minimizes reflections and harsh light
- Reduces blinding

SCANGRIP DIFFUSER

Item no. 03.5750

DESIGNED BY SCANGRIP IN DENMARK

SPECIFICATIONS
ø106mm
30g





SCANGRIP DIFFUSER LARGE

Diffuse your SCANGRIP work lights



The light diffuser is designed to spread and soften the light, enabling you to illuminate an entire workspace and avoiding hard shadows. It gives you increased functionality and new possibilities to adapt your work light even further to the specific work task.

The cover is incredibly smooth and lightweight. The strong built-in magnets make it easy and safe to mount the cover on your SCANGRIP lamp.

Fits:

03.5442 NOVA 5K 05.5443 NOVA 5K C+R 03.5444 NOVA 10K 03.6001 NOVA 6 SPS 03.6002 NOVA 10 SPS 03.5654 MULTIMATCH 8











Easy and safe mounting with strong magnets

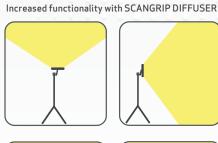
- Spreads and softens the light avoiding hard shadows
- Illuminates the entire working area even into the darkest corner
- Minimizes reflections and harsh light
- Reduces blinding

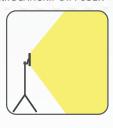
SCANGRIP DIFFUSER LARGE

Item no. 03.5751

DESIGNED BY SCANGRIP IN DENMARK

SPECIFICATIONS ø129mm 50g





Without DIFFUSER





With DIFFUSER



SCAFFOLDING BRACKET

Scaffolding Bracket - For flexible positioning of NOVA and VEGA LITE lamps

Specially designed to fix NOVA and VEGA LITE lamps on scaffoldings.

The mount can be attached to any round object ø40-50 mm.

Of same sturdy quality as standard fittings for scaffolding.

The lamp can be tilted to the desired position in the mount and the installation is extremely flexible.

For compatible products please refer to the "Product fits with" tab.



Product Number EAN number

03.5341 5708997353417

Product types

Net Weight (kg)

Stands and Suspensions

0.91

Length (mm) 195.00 Width (mm) 115.00

Height (mm)

65.00



DUAL BRACKET FOR 3M TRIPOD

DUAL BRACKET for positioning of two lamps.

The Dual bracket is made for positioning of two lamps on the SCANGRIP TRIPOD 3m and the WHEEL STAND.







Product Number 03.5308

EAN number 5708997353080

Product types

Net Weight (kg)

Stands and Suspensions

1.00

Length (mm) 620.00

Width (mm) 65.00

Height (mm)

70.00



DUAL BRACKET FOR 4.5M TRIPOD

Dual bracket for positioning of two SITE LIGHTs on TRIPOD.









Product Number

03.5758

EAN number 5708997357583

Product types

Net Weight, packaging (kg)

Stands and Suspensions

1,97

Length (mm)

Width (mm)

940.00

65.00

Height (mm)

60.00



C+R CAR ADAPTER

Easy charging for NOVA and VEGA



Charge your NOVA or VEGA C+R on the go with the C+R CAR ADAPTER from the cigarette socket.







DESIGNED BY SCANGRIP IN DENMARK

TECHNICAL SPECIFICATIONS

Designed for VEGA and NOVA C+R work lights 10-28V DC $\,$

12.6V/1A

1.5m cable / 2x0.75mm² H05RN-F Cigarette

Plug Connector

IP30

Weight: 180 g

DUAL 2 in 1 SYSTEM C+R CAR ADAPTER