

WORK LIGHTS
OF THE FUTURE



// The “ORIGINAL SCANGRIP” symbol is your guarantee that the product is designed and developed by SCANGRIP in Denmark 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 supplier

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

First-mover

SCANGRIP is first-mover 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 110 years.

SCANGRIP - work lights of the future



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NOVA - the world's most sophisticated work light

// Next generation of the original NOVA

SCANGRIP is introducing a completely new generation of five re-designed and significantly improved NOVA-work lights.

The NOVA series consists of the best, most sturdy and unique COB LED work lights for the professional market at all.

- Extremely powerful illumination up to 10,000 lumen
- Light dimmable in 5 steps
- Rechargeable versions with display for battery capacity and remaining operating time
- New elegant design with integrated carrying handle
- New re-designed stand for direct mounting on tripod

NEW

// Extreme durability

The body of NOVA is made of diecasted aluminium which makes it extremely sturdy and shockproof. Also, NOVA endures the rough, wet and dirty conditions of the professional working environment, and withstands even outdoor work in all kinds of weather conditions, as it is completely waterproof (IP67).

// Designed for efficient workshop use



The COB (chip on board) LED 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. The new light dimmer function makes it possible to adjust the light into five different levels. With the new integrated carrying handle, it is convenient to hand carry the lamp.

The flexible stand can be used as a hanger and to position the lamp in the desired lighting angle. The stand is now designed for direct mounting on the SCANGRIP TRIPOD.



DUAL 2 in 1 SYSTEM



**EU DESIGN
PATENT
2954123**

// Improved rechargeable NOVAs

The NOVAs with the unique DUAL SYSTEM are both rechargeable and with cable providing you unlimited application possibilities. Now, 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.

WIRELESS

on/off and dimmer control



NOVA 3K

NOVA 3K C+R

NOVA 5K

NOVA 5K C+R

NOVA 10K

NOVA 3K	NOVA 3K C+R	NOVA 5K	NOVA 5K C+R	NOVA 10K
03.5440	03.5441	03.5442	03.5443	03.5444
High efficiency COB LED	High efficiency COB LED	High efficiency COB LED	High efficiency COB LED	High efficiency COB LED
300-3000 lm	300-3000 lm	500-5000 lm	500-5000 lm	Integrated WIRELESS light control
5000 lux@0.5m	5000 lux@0.5m	8000 lux @0.5m	8000 lux@0.5m	1000-10000 lm
5m cord	1h-14h operating time	5m cord	1h-12h operation time	16000 lux@0.5
230 AC operating voltage	2h charging time	230 AC operating voltage	2h charging time	5m cord
26 W power consumption	11.1V/4400 mAh Li-ion	42 W power consumption	11.1V / 5200 mAh Li-ion	230 AC operating voltage
IK07	5m cord	IK07	5m cord	84 W power consumption
IP67	230 AC operating voltage	IP67	230 AC operating voltage	IK07
	26 W power consumption		42 W power consumption	IP67
	IK07		IK07	
	IP67		IP67	

VEGA - new range of LED floodlights

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SCANGRIP



SINCE 1906

// Innovative, high performance work lights

SCANGRIP is introducing a brand new range of 3 high quality floodlights in cool design offering very powerful light output at an attractive price.

- Powerful, diffused, non-blinding illumination
- Durable housing made of highly shock-resistant plastic material
- Rechargeable version with DUAL SYSTEM
- For indoor as well as outdoor use
- No fire hazard as LEDs do not produce heat



NEW

// Powerful, diffused LED light

The many powerful LEDs of the new VEGA floodlights provide a diffused and pleasant, non-blinding, uniform work light, with a large dispersion.

// Designed for professionals

The lightweight, sturdy and durable housing of the VEGAs is made of a highly shock-resistant plastic material, constructed for use in the demanding working environment.

Contrary to halogen work lights, there is no fire hazard, as the LEDs do not produce heat.

The stand is made of powder coated steel and can be mounted directly on the SCANGRIP TRIPOD.

// Unique functionality

The VEGA 1500 C+R is with the unique DUAL SYSTEM which means both rechargeable and with 5m cable providing complete flexibility and unlimited application possibilities.

DUAL 2 in 1 SYSTEM



EU DESIGN
PATENT
2954123



VEGA 4000 provides 4000 lumen and is designed for "rough-service-use" with 2 SCHUKO-power outlets on the back

DUAL 2 in 1 SYSTEM



VEGA 1500 C+R



VEGA 2600



VEGA 4000

VEGA 1500 C+R	VEGA 2600	VEGA 4000
03.5451	03.5452	03.5453
83 LEDs	83 LEDs	123 LEDs
750/1500 lumen (step 1 / step 2)	2600 lumen	4000 lumen
1700/3000 lux@0.5m (step 1 / step 2)	4000 lux@0.5m	6000 lux@0.5m
3/1.5 h operation time (step 1 / step 2)	5m cord	5m cord
1.5h charging timer	230 AC operating voltage	230 AC operating voltage
5m cord	32 W power consumption	48W power consumption
230 AC operating voltage	IP54	2 SCHUKO power outlets
11.1V/2600 mAh Li-Ion	IK07	IP54
9/18 W power consumption (step 1 / step 2)		IK07
IP54		
IK07		

New TRIPOD

ORIGINAL
SCANGRIP



SINCE 1906

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



// High stability tripod adjustable up to 3m

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.

// Optimum safety

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



// Wheel stand for mobile positioning of the work light

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 avoid uncomfortable and heavy lifting from one workplace to the other. When the job is done the stand can easily and fast be put aside.

// Safe and fixed position

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.



WHEEL STAND

DUAL BRACKET

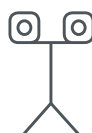


SCANGRIP WHEEL STAND

03.5433
Max load 10 kg
Max height 1.9m
Min height 0.7m
Ø 0.8m
Weight 6 kg

DUAL BRACKET

03.5308
Dual bracket for positioning of two lamps available for NOVA and VEGA new work lights



SCANGRIP TRIPOD

03.5431
Max load 10 kg
Max height 3m
Min height 1.35m
Ø 1.2m
Weight 6 kg

MAG - the next generation of Europe's most popular work lights

// Powerful rechargeable work light bestsellers

SCANGRIP is now introducing the next generation of the popular bestseller: The MAG lamp - the work light everybody knows

- Improved price/performance ratio
- More powerful spotlight and main light
- USB charging



NEW

// Highly improved light output

The MAG range comprises extremely powerful, rechargeable LED work lights and flashlights in one containing the latest, high performance LED technology providing up to two times more light output.

// Cool new design

The new and modern design of the MAG lights provides an ergonomic and user-friendly grip.

Place anywhere you want with the three strong built-in magnetic holders and the two retractable suspension hooks.

The lamp head is flexible and tilts up to 180 degrees.



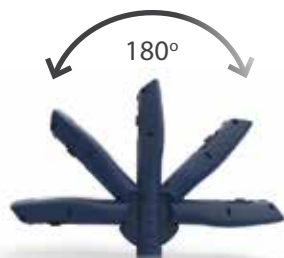
MAG



MAG 3



EU DESIGN
PATENT
2954123



MAG

03.5400
7x SMD LED/ Spot: High power LED
120/50 lumen
250 /500 lux@0.5m
4h/4h operating time
4h charging time
3.7V/1200 mAh Li-Ion
IP20

MAG 3

03.5401
COB LED/Spot: High power LED
250/150 lumen
500/1500 lux@0.5m
3h/3h operating time
4h charging time
3.7V/2200 mAh Li-Ion
IP20

INSPECTION work lights

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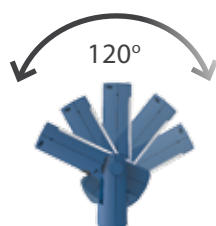
FLEX 2



Rechargeable
LED work light
and torch in one

Flexible lamp head tilts up to
120 degrees. Built-in magnet
and hook for suspension

EU DESIGN
PATENT
2532929



STARLINE

Inspection work light

Designed for efficient work-
shop use. Super bright
illumination of the working
area. Ergonomic and user-
friendly design

EU DESIGN
PATENT
2532929



MAG PEN 2

Rechargeable
LED pencil work light
with spot flashlight

Small and handy shape supplied with a
pocket clip like a pencil flashlight
With sturdy rubber surface and built-in
magnets for suspension or storage

Excl. charger

EU DESIGN
PATENT
2635946



FLEX 2

03.5010
7 x SMD LED/High Power LED in top
200/600 lux
125/50 lumen
4h/10h operating time
3.5h charging time
3.7V/1300 mAh Li-ion
IP20

MAG PEN 2

03.5108
7 X SMD LED/
1 X CREE XP-G2 R5 LED in top
130/1000 lux
60/50lumen
2h/2h operating time
1.5h charging time
3.7V/750 mAh Li-ion
IP54

STARLINE

03.5059
9 x SMD LG LED
400 lux
300 lumen
5m cord
230V AC operating voltage
IP40

SCANGRIP adapters

// Only one charger for all

As first-mover within work lighting technology, SCANGRIP is setting new standards. The new UNIVERSAL CHARGER is a prime example of this where innovation and new unique functionality go together. The concept is to have only one charger which fits all rechargeable SCANGRIP lights.

- 1.8m USB cable
- Practical clip-on to fix the cable
- Charger and cable storage in one unit



UNIVERSAL CHARGER

03.5300
USB to mini DC plug
1,8 m flexible USB cable
Charger input voltage: 100-240V AC 50/60Hz
Charger output voltage: 5V DC 1A
European standard plug
IP20



1.8m USB CABLE

03.5303



Clip-on to fix the cable in the length needed when charging



USB CAR ADAPTER

03.5301
Input voltage: 12-24V DC
Output voltage: 12.6V DC
For easy charging from the cigarette socket when on the move



NEW



C+R CAR ADAPTER

03.5342
For easy charging of the NOVA and VEGA C+R from the cigarette socket
Input voltage: 12-24V DC
Output voltage: 12.6V DC



DUAL 2 in 1 SYSTEM



UNIFORM COB LED work light series

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SCANGRIP
SINCE 1906

// Rechargeable COB LED
work light series in slim design

The COB LED strip light provides a
unique powerful and completely
uniform illumination which is ideal
for working light

// SCANGRIP is now introducing an
even better version of the multi-
functional UNIFORM work light.

- Now featuring an efficient spotlight
- Slimmer design
- Light output improved by 50 %



NEW

UNIFORM



Extremely durable work lamp

Waterproof (IP65) to resist the wet and
dirty workshop environment
With intelligent battery indicator 2-step
operating option:
step 1 = 100%, step 2 = 50% light output

EU DESIGN
PATENT
2954123

Slimmer charging
base for easy wall
mounting



UNIFORM

03.5407
COB LED/ Spot: High power LED
150/300 lumen (Step 1 / Step 2)
Spot: 150 lumen
200/500 lux@0.5m (Step 1 / Step 2)
Spot: 2000 lux@0.5m
6h/ 3h operating time (Step 1 / Step 2)
Spot: 3h
4h charging time
3.7V/2200 mAh Li-Ion-Akku
IP65
IK07



UNIPEN



MIDIFORM



Pencil work lamp
with top flashlight

Small and handy shape
Supplied with pocket clip

EU DESIGN
PATENT
2373282

ONLY
13mm



MINIFORM

Pocket-sized,
ultra-slim work light

With comfortable and ergonomic
grip and 2-step operating option

EU DESIGN
PATENT
2373282



Work lamp with
top flashlight

The new must-have multipurpose
work light for professionals

EU DESIGN
PATENT
2373282



SUPERFORM

Sturdy with
extremely
high light
output

Outperforming traditional
fluorescent work lights

EU DESIGN
PATENT
2954123



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



UV-FORM



Most powerful
UV-light on the market

UV-FORM is a new rechargeable LED work light with powerful 1.5W
UV-light on the top. 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.

EU DESIGN
PATENT
2373282



	UNIPEN	MINIFORM	MIDIFORM	SUPERFORM	UV-FORM
	03.5420	03.5060	03.5421	03.5406	03.5408
	COB LED/High power LED in top	COB LED	COB LED/High power LED in top	COB LED	COB LED/High Power UV LED
	100/340 lux	Step 1 – step 2	100/340 lux	700 lux	150 lux /UV
	80/50 lumen	130/260 lux	150/75 lumen	600 lumen	340 lumen/UV
	2.5h/2.5h operating time	55/110 lumen	3h/3h operating time	5m cord	3h/3h operating time
	3h charging time	5h/2.5h operating time	3h charging time	230V AC operating voltage	3h charging time
	3.7V / 700mAh Li-ion	2.5h charging time	3.7V/1600mAh Li-ion	IP54	3.7V/1600mAh Li-ion
	IP20	3.7V/1000 mAh Li-ion	IP20		IP20
		IP20			

I-VIEW innovative hands-free illumination

ORIGINAL
SCANGRIP



SINCE 1906

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

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

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

Supplied with the newest COB LED technology, the I-VIEW provides an extremely powerful illumination which spreads the uniform light to the maximum and lightens up your entire field of view.

With I-VIEW you avoid turning the head to illuminate your actual workspace from a limited headlamp beam.

I-VIEW



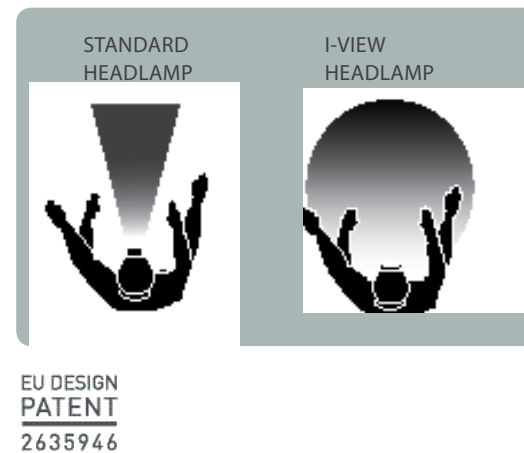
// Headlamp for the professional

I-VIEW is provided with the very newest rechargeable battery technology with extraordinary long duration, and sets new standards for professional work 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 with a remarkably low weight (only 120g).

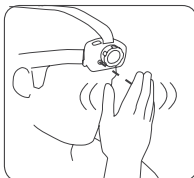
When set on sensor mode I-VIEW is switched on/off only by waving a hand in front of the lamp. Thus, the light can easily be switched on/off, even when wearing thick gloves.

2 step operating option, where step 1 = 100% and step 2 = 50% light output.



// LED head lamp with touchless sensor switch on/off

Turn on/off the light only with the movement of your hand. With focus function ranging beam angle from 25° to 45°. Ergonomic, adjustable three-point headband (30mm) for a perfect fit. Flexible lighting position



SENSOR



SENSOR

03.5025
1 x 1W CREE XP-E
2 light outputs (100% or 50%)
500-3000 lux
90 lumen
8h operating time
Light reach up to 40m
Incl. 3xAAA/1.5V Alkaline
IP54

I-VIEW

03.5026
2W COB LED
Step 1 – step 2
300/500 lux
80/160 lumen
6h/3h operating time
4h charging time
1600 mAh li-polymer
IP65

FLASH series

// A range of sturdy and very powerful flashlights

With focus function for concentrated and focused light beam ranging from 10° to 70°. Includes wrist strap and a practical nylon belt pouch



FLASH 200



FLASH 300



FLASH PEN



FLASH 100



New rechargeable LED flashlight in slim design

With focus function providing focused beam angle from 10° to 70°. Supplied with 2-step operating option: 1 = 100%, step 2 = 50% light output

FLASH R



FLASH MINI

Small handy pocket-sized flashlight in 12 pcs sales display



FLASH 100	FLASH 200	FLASH 300	FLASH PEN	FLASH R	FLASH MINI
03.5105	03.5106	03.5107	03.5110	03.5114	03.5102
CREE XP-G	CREE XP-G	CREE XP-G	CREE XP-G	CREE XP-G2	1 x 0.5W LED
800-12000 lux	800-22000 lux	1200-35000 lux	300-4000 lux	Step 1 – step 2	1000 lux
130 lumen	200 lumen	300 lumen	100 lumen	900-15000/1800-30000 lux	25 lumen
7h operating time	3h operating time	9h operating time	6h operating time	150/300 lumen	10h operating time
Light reaches up to 125m	Light reaches up to 180m	Light reaches up to 210m	Light reaches up to 75m	4h/2h operating time	Light reaches up to 10m
Incl. 3xAAA/1.5V Alkaline	Incl. 2x1.5V Alkaline	Incl. 3x1.5V Alkaline	Incl. 2xAAA/1.5V Alkaline	Light reaches up to 210m	Incl. 3xAAA/1.5V Alkaline
IP54	IP54	IP54	IP54	4h charging time	IP54
				7.4V/1400 mAh Li-ion	
				IP54	

FLASH R series

// New rechargeable, sturdy and powerful flashlights of extraordinary high quality

- Rechargeable with USB cable
- Sturdy and durable aluminum housing
- Focus function ranging beam angle from 10°-70°
- Includes silicone wrist strap and practical nylon belt pouch
- Easy exchange of rechargeable battery

EU DESIGN
PATENT
2704684



FLASH 400 R

FLASH PEN R

FLASH 200 R



NEW

FLASH 12V




Rechargeable flashlight

The pocket sized FLASH 12V is designed to easily charging directly from the cigarette lighter socket in your car - no need of charger device, cable, or batteries!



SCANGRIP flashlights are tested according to the ANSI/NEMA FL-1 standard

	FLASH 200 R	FLASH 400 R	FLASH PEN R	FLASH 12V
	03.5126 CREE XP-G2 200 lumen 1000-15000 lux@0.5m 2h operating time 6h charging time Light reaches up to 200m 3.7V/2600 mAh Li-ion IP30	03.5128 CREE XM-L2 400 lumen 1500-25000 lux@0.5m 2h operating time 6h charging time Light reaches up to 280m 3.7V/2600 mAh Li-ion IP30	03.5120 CREE XP-G2 100 lumen 500-800 lux@0.5m 2h operating time 4h charging time Light reaches up to 90m 3.7V/1100 mAh Li-ion IP30	03.5124 High power LED 130 lumen 900-8000 lux@0.5m 1h operating time 2h charging time Light reaches up to 100m 3.7V/550 mAh Li-ion IP30

LINE LIGHT- Unique lighting concept

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SCANGRIP



SINCE 1906

// 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
- Made in Denmark



// Bright illumination exactly where you need it

By means of a built-in prism, LINE LIGHT concentrates the light in a 75° beam angle providing an extremely bright and powerful illumination of the specific working area. Blinding during work is avoided, and the lamp itself can be turned to provide the optimum lighting angle.

EU DESIGN
PATENT
1882523

// Innovative LED technology

The LINE LIGHT series is based on the newest state-of-the-art LED technology. LINE LIGHT provides almost double 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 minimizes 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 serious cost savings on electricity. Read about our payback calculation on www.scangrip.com.

BEAM
ANGLE
75°

ULTRA
SLIM
DESIGN
Ø25mm

1:1



IP67



LINE LIGHT units

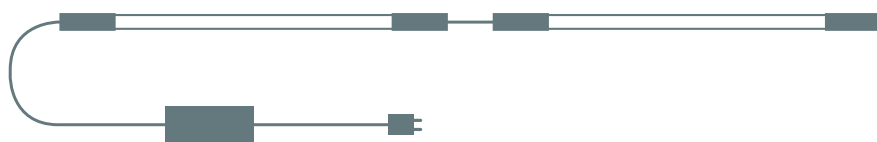
ORIGINAL
SCANGRIP
SINCE 1906

// Flexible lighting solution

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.

A range of suspensions makes it possible to position the lighting units exactly where you need it.



LINE LIGHT 75



LINE LIGHT 120



LINE LIGHT 160



LINE LIGHT 200



LINE LIGHT 75	LINE LIGHT 120	LINE LIGHT 160	LINE LIGHT 200
03.5221	03.5222	03.5223	03.5224
96 PLCC2 LEDs	156 PLCC2 LEDs	216 PLCC2 LEDs	276 PLCC2 LEDs
8W power consumption	13W power consumption	18W power consumption	24W power consumption
900 lux	1100 lux	1100 lux	1100 lux
550 lumen	900 lumen	1300 lumen	1600 lumen
IP67	IP67	IP67	IP67

LINE LIGHT inspection lamps

- Extremely powerful inspection light and flashlight in one
- Sturdy and shockproof
- Flexible positioning with adjustable hook with magnet
- Flexible goose-neck with magnet or suction cup fixture available as optional accessories



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

LINE LIGHT C+R

Inspection work light with DUAL SYSTEM and top spot light

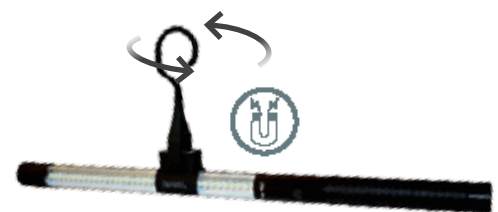


LINE LIGHT R

Rechargeable inspection work light with top spot light and charging base



Charging base prepared for wall-mount



LINE LIGHT C+R

03.5238
36 SMD LED / 1 X CREE XP-G2 in top
600/800 lux
220/80 lumen
75°/50° beam angle
4h/6h operating time
4h charging time
5m cord
240V AC operating voltage
7.4V/1400 mAh Li-ion
IP54

LINE LIGHT R

03.5237
36 SMD LED / 1 X CREE XP-G2 in top
600/800 lux
220/80 lumen
75°/50° beam angle
4h/6h operating time
4h charging time
240V AC operating voltage
7.4V/1400 mAh Li-ion
IP54

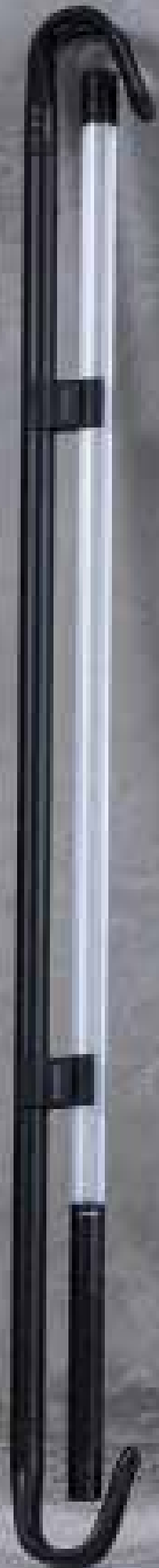




DUAL SYSTEM is new intelligent and innovative lighting functionality.

DUAL SYSTEM means both rechargeable and with 5 m cable offering unlimited application possibilities and complete freedom.

Very easily you change over: it takes only a second to connect the power cable – or disconnect when needed.



LINE LIGHT bonnet light

// Illuminates entire engine bay

The BONNET LIGHT provides you with an extremely bright and powerful illumination of the entire engine bay. Compared to a traditional fluorescent bonnet light it provides 75% more illuminance.

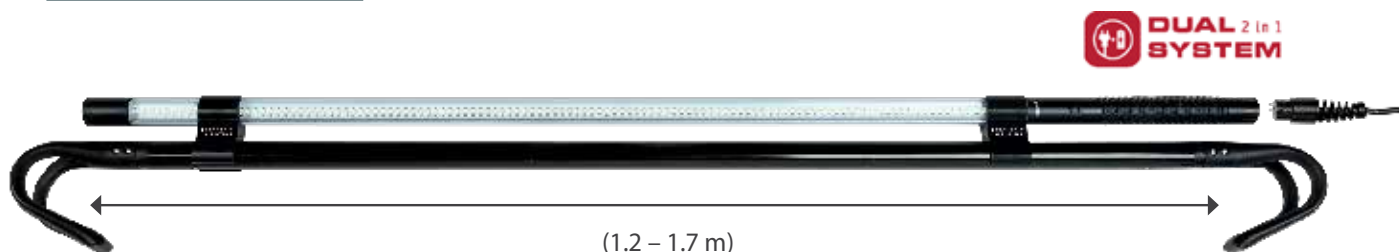
The new BONNET LIGHT is with DUAL SYSTEM which gives you all in one. DUAL SYSTEM means both rechargeable and with 5 m rubber cable offering unlimited application possibilities and complete freedom. Without cable the bonnet light might also be used as a large inspection lamp.

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

The BONNET LIGHT may also be used as work light inside the cabin either mounted by the telescopic holder or mounted onto the windscreen by the flexible arm with suction cup. Additional accessories available to position the lamp all places on or beneath the car.



LINE LIGHT BONNET C+R



FLEXIBLE SUSPENSION



03.5219

GOOSENECK

20 cm flexible arm
with clip holder and
Ø60 suction cup



03.5218

GOOSENECK

20 cm flexible arm
with clip holder and Ø60 mm
magnet



03.5217

HOOK

Adjustable hook
with clip holder
and magnet



LINE LIGHT BONNET C+R

03.5206
120 SMD LEDs
900 lux
700 lumen
75° beam angle
1h operating time
4h charging time
5m cord
7.4V/1400 mAh Li-ion
240V AC operating voltage
IP54

LINE LIGHT for 2-post lifts and mobile column lifts

ORIGINAL
SCANGRIP



SINCE 1906

// Universal all-in-one solution

LINE LIGHT 2-POST is always available at hand and ready to use when needed.

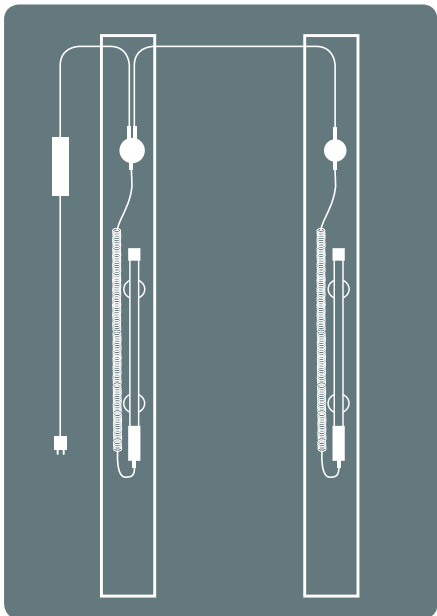
The lighting unit can be positioned everywhere underneath the car with magnets and can be moved under the car to the actual repair work.

Due to the 5m spiral cable, the lamp can easily be used for illumination around the entire car, or as a dedicated lamp for engine bay or wheel arch illumination.

- Fits all 2-post lifts and mobile column lifts regardless of type
- Designed to be mounted on existing lifts
- Integrated part of lift
- Easy and uncomplicated to mount
- No drilling in the lift construction

LINE LIGHT 2 - POST

FLEXIBLE SUSPENSION



LINE LIGHT 2-POST

03.5225

2 x 96 SMD LEDs
2 x 8W power consumption
2 x 900 lux
2 x 550 lumen
IP67



LINE LIGHT for automotive lifts

// Complete lighting solution

LINE LIGHT provides an extremely bright and powerful illumination of the entire undercarriage - almost double illumination compared to traditional 36W fluorescent tubes. The slim and compact design leaves space for the center jack to pass.

// Easy DIY installation

As LINE LIGHT is a low voltage (24V DC) system, you can easily do the installation yourself. All basic fittings are supplied with each kit together with power supply and cable. The pre-defined LINE LIGHT kits are considered universal and will fit the majority of all automotive 4-post lifts, regardless of the manufacturer or brand.



**BEAM
ANGLE
75°**

Blinding of the mechanic during work is avoided, and the lamp itself can be turned to provide the optimum lighting angle during work.



4-POST LIFTS



LINE LIGHT 1

1 complete lighting unit 1630mm
incl 20W power supply, cable and
suspension

LINE LIGHT 2

2 complete lighting units
1234mm incl 80W power supply,
cable and suspension

LINE LIGHT 4

4 complete lighting units
1630mm incl 80W power supply,
cable and suspension

LINE LIGHT 6

6 complete lighting units
1630mm incl 2 pcs 80W power
supply, cable and suspension

LINE LIGHT 1	LINE LIGHT 2	LINE LIGHT 4	LINE LIGHT 6
03.5203 216 SMD LEDs 18W power consumption 1100 lux 1300 lumen IP67	03.5202 2 x 156 SMD LEDs 2 x 13W power consumption 2 x 1100 lux 2 x 900 lumen IP67	03.5201 4 x 216 SMD LEDs 4 x 18W power consumption 4 x 1100 lux 4 x 1300 lumen IP67	03.5200 6 x 216 SMD LEDs 6 x 18W power consumption 6 x 1100 lux 6 x 1300 lumen IP67

// SCANGRIP is Europe's leading supplier of work lights for professionals and provides the strongest and most comprehensive range 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 the majority is protected by EU design patent.

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 optimizing 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.

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