

What's new?

SCANGRIP[®]

INNOVATION FROM DENMARK

Keep the light you love.



2024



for **LIFE**

Reinventing the future of LED work lights

SCANGRIP is taking an ambitious strategic step forward by committing to develop LED work lights with minimized environmental impact while at the same time improving energy efficiency and expanding the lifespan.

The FOR LIFE concept represents a pioneering approach that focuses on reinventing the design and functionality of LED work lights and optimizing energy efficiency to the utmost.

With sustainability as the focus point, we have rethought the traditional standards, pushing the boundaries to extend the lifespan of our lighting solutions. Here are the key features that make these new LED work lights stand out:

- **Lifespan more than doubled**
- **Highest energy efficiency**
- **Maximized performance**

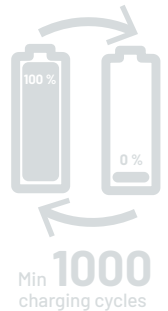


Find
out
more



What's new?

- Multi-LED design and new electronic design with improved efficiency up to 50%
- OPTILight setting for optimized light and runtime
- From 4 years design life to 10 years
- From 500 to 1000 battery charging cycles
- Temperature surveillance to protect the lamp
- Use of recycled materials e.g., aluminium 100%
- Rough service certified
- Warranty extended from 3 to 5 years
- Spare parts available
- USB C charging

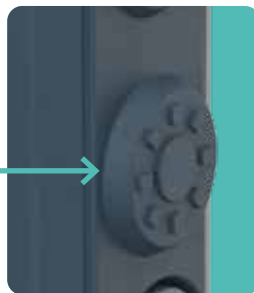


User-friendly operating design



Power button to turn on/off the lamp

Press and hold the power button to turn on spotlight.



OPTI Light button

Press the brightness button to activate OPTILight mode.

The green OPTILight indicator will turn on.

Press the brightness button to increase or decrease the brightness. When the brightness is changed, the new value is saved, and the lamp will start at that level the next time it is turned on.

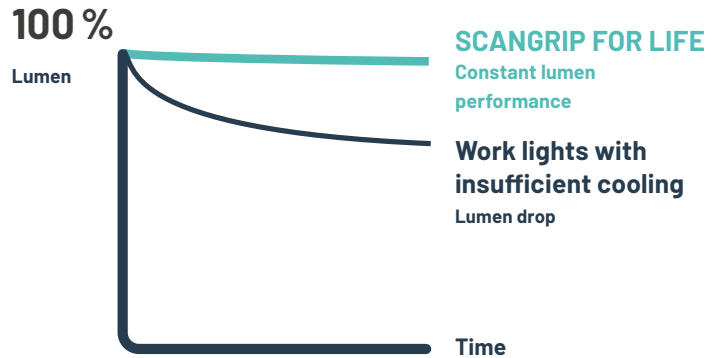


Battery indicator

Battery indicator active 5 seconds after turned off. When battery is below 10 %, the lamp will flash 3 times every 2 minutes.

Constant lumen performance

You can trust that a SCANGRIP work light maintains a constant lumen output as it fulfills the strict requirements of the European Standard EN 13032-1. The FOR LIFE work lights are designed with advanced components and effective heat dissipation to ensure optimal performance.



Environmental impact over time

The most effective way to reduce environmental impact is to prolong a product's lifespan as much as possible. The design life of the FOR LIFE products is 10 years; 2½ times longer than the lifespan of current SCANGRIP products, which is 4 years in average.



FOR LIFE work lights



Other work lights



* The CO2 emissions come from materials included in the product + manufacturing process + transportation + energy consumption during use of the product + disposal.

Data from SCANGRIP's 2022 climate report is used to calculate the CO2 footprint following the standards of the Greenhouse Gas Protocol (GHG).

Rechargeable handlamps



SLIM
03.6211
50-500 lm
Spot 100 lm
Replaces 03.5612
€ 77.90

co² 33% reduction

13% improved efficiency
13% recycled material



MINI SLIM
03.6210
20-200 lm
Spot 100 lm
Replaces 03.5610
€ 62.90

co² 47% reduction

30% improved efficiency
18% recycled material



UNIFORM
03.6208
50-500 lm
Spot 175 lm
Replaces 03.5407
€ 89.90

co² 55% reduction

47% improved efficiency
20% recycled material



UNIPEN
03.6209
15-150 lm
Spot 75 lm
Replaces 03.5420
€ 45.90

co² 50% reduction

27% improved efficiency
5% recycled material



MINIFORM
03.6207
20-200 lm
Spot 175 lm
Replaces 03.5404
€ 56.90

co² 55% reduction

52% improved efficiency
7% recycled material



Rechargeable headlamp

I-VIEW
03.6212
40-400 lm
Replaces 03.5626
€ 71.90



co² 39% reduction

20% improved efficiency
19% recycled material



Floodlights with DUAL SYSTEM

NOVA 6 C+R
03.6205
600-6000 lm
Replaces 03.5443
€ 249.90



co² 48% reduction

12% improved efficiency
47% recycled material



NOVA 4 C+R
03.6204
400-4000 lm
Replaces 03.5441
€ 209.90



co² 49% reduction

14% improved efficiency
44% recycled material



Portable, rechargeable floodlights

NOVA R
03.6201
200-2000 lm
Replaces 03.5456
€ 104.90



co² 47% reduction

13% improved efficiency
47% recycled material



NOVA MINI
03.6200
100-1000 lm
Replaces 03.6010
€ 74.90



co² 50% reduction

27% improved efficiency
46% recycled material



Cabled floodlights

NOVA 12 
03.6206
1200-12000 lm
Replaces 03.5444
€ 279.90



co² 34% reduction

6% improved efficiency
52% recycled material



NOVA 6
03.6203
600-6000 lm
Replaces 03.5442
€ 154.90



co² 36% reduction

2% improved efficiency
47% recycled material



NOVA 4
03.6202
400-4000 lm
Replaces 03.5440
€ 134.90



co² 50% reduction

3% improved efficiency
40% recycled material



co²

Use it. Love it. Keep it.

// At SCANGRIP, we believe in empowering professionals to excel in their everyday tasks. Our work lights are carefully designed to give you a sense of pride, confidence, and strength as you carry out your work with excellence.

We understand that when you find a work light that you love, you want it to last as long as possible. That is why we offer the FOR LIFE concept, which guarantees outstanding performance and longevity. Our work lights are designed to withstand daily use for up to 10 years, and even if they start to show signs of wear and tear, spare parts are readily available to ensure ongoing reliability.

With SCANGRIP work lights, you can keep the work light you love and use it FOR LIFE. Say goodbye to constantly replacing and disposing of your work lights, and rest assured that you have a reliable tool that will stay by your side for years to come.

SCANGRIP is Europe's leading manufacturer of LED work lights for professionals providing the most comprehensive ranges of work lights with advanced LED technology. As part of the Hultafors Group, we work to create a better day for professionals.

