



SCANGRIP®
UV CURING

UV CURING



NEW

WORLD'S MOST POWERFUL
LIGHTS FOR UV CURING

WORLD'S MOST POWERFUL CURING LIGHTS

// SCANGRIP provides the strongest and most comprehensive range of LED work lights on the market. The automotive body and paint repair industry keeps requesting UV solutions capable of curing larger areas faster. To meet this demand, SCANGRIP has now developed 2 new superior, and extremely powerful LED solutions for UV curing to perform fast and high-quality curing of any body and paint repair.

The 2 new UV CURING lights will be more than 3 and 6 times as powerful, respectively, as the present UV lights, and will be the far most powerful UV lights in the world!

- Fast curing of very large areas
- Built-in timer
- Controlled remotely by APP
- No heat generation
- Made in Denmark

COLD CURING technology

// No heat is produced on the panel or the paint during the curing

// Allows curing of plastic parts or any heat sensitive material

// Sanding and polishing can be done immediately after the curing is completed

The automotive coatings technology is continuously developing new fast cost-effective methods for automotive body and paint repair. Utilizing UV LED curing technology allows you to work faster and more efficiently as the curing time between each operation is reduced significantly. The range of LED solutions for UV curing is applicable for curing of UV cured primers and UV cured body fillers.

ORIGINAL
SCANGRIP



SINCE 1906

MADE IN DENMARK

3

years
warranty

PATENT PROTECTED

// Smart and easy operation with user-friendly APP



The built-in BLUETOOTH functionality makes it safe and easy to operate the lamp remotely, even in groups of up to 4 units simultaneously. Using the APP provides safe activation from a distance to avoid being physically close to the UV curing process.

The APP continuously visualizes the remaining curing time.



BLUETOOTH - Light control app

- Set operating time between 1 and 9 minutes
- Adjust operating time without switching off the lamp
- Grouping of up to 4 units and control as one unit

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



COMPATIBILITY

SCANGRIP specialized LED work lights for UV CURING has been tested and proven successfully on leading brands of UV-cured products.



Scan the QR code

3
years
warranty

PATENT PROTECTED

UV-EXTREME & UV-EXTREME PLUS

The 2 new EXTREME curing lights are actively cooled to maximise the UV output with a minimal size of product.

ORIGINAL
SCANGRIP



SINCE 1906

MADE IN DENMARK



UV-EXTREME

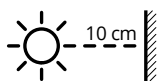
£1999.90.

03.5273

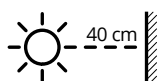


Extremely powerful LED work light for very fast and highly efficient UV curing of large paint repair areas, up to approximately 100 x 100 cm

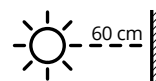
Curing diameter: \varnothing 22 cm
Min. irradiance: >80 mW/cm²
Center irradiance: 395
mW/cm² Curing area: 380cm²



Curing diameter: \varnothing 90 cm
Min. irradiance: >6 mW/cm²
Center irradiance: 35
mW/cm² Curing area: 6300
cm²



Curing diameter: \varnothing 95 cm
Min. irradiance: >6 mW/cm²
Center irradiance: 16
mW/cm² Curing area: 7000
cm²



The 2 UV-EXTREME work lights are packed in sturdy and high-quality cases that can withstand shocks and rough handling during shipment. The cases have a built-in handle. When the lights are not in use, the transport case can be used to store the lamp.

3

years
warranty

Expected availability 1st November 2022

PATENT PROTECTED



Built in Timer Bluetooth



BLUETOOTH – Light control app

- Set operating time between 1 and 9 minutes
- Adjust operating time without switching off the lamp
- Grouping of up to 4 units and control as one unit

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UV-EXTREME PLUS

£2999.90.

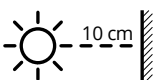
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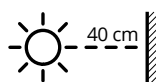
Superior and most powerful LED work light in the world for very fast and highly efficient UV curing of larger paint repair areas, up to 135 x 130 cm, equivalent to the size of a car door

NEW

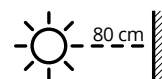
Curing size: 34 x 24 cm
 Min. irradiance:
 >120mW/cm2 Center
 irradiance: 490mW/cm2
 Curing area: 640 cm2



Curing size: 110 x 100 cm
 Min. irradiance: >6 mW/cm2
 Center irradiance: 68
 mW/cm2 Curing area: 8600
 cm2



Curing size: 135 x 130 cm
 Min. irradiance: >6 mW/cm2
 Center irradiance: 18
 mW/cm2 Curing area: 13000
 cm2

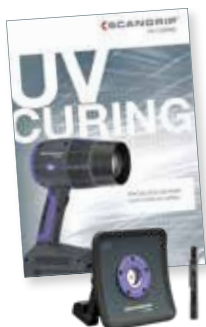




UV	UV-EXTREME NEW	UV-EXTREME PLUS NEW
Product number	03.527	03.527
Light source	2 UV	3 UV
Irradiance	LED At 60 cm distance Curing diameter: ø 95 cm Min. irradiance: >6 mW/cm ² Center irradiance: 16 mW/cm ²	LED At 80 cm distance Curing size: 135x130 cm Min. irradiance: >6 mW/cm ² Center irradiance: 18 mW/cm ²
	At 40 cm distance Curing diameter: ø 90 cm Min. irradiance: >6 mW/cm ² Center irradiance: 35 mW/cm ²	At 40 cm distance Curing size: 110x100 cm Min. irradiance: >6 mW/cm ² Center irradiance: 68 mW/cm ²
	At 10 cm distance Curing diameter: ø 22 cm Min. irradiance: >80 mW/cm ² Center irradiance: 398 mW/cm ²	At 10 cm distance Curing size: 34x24 cm Min. irradiance: >120mW/cm ² Center irradiance: 490mW/cm ²
Curing area	7000 cm ² at 60 cm distance 6300 cm ² at 40 cm distance 380 cm ² at 10 cm distance	13000cm ² at 80 cm distance 8600cm ² at 40 cm distance 640cm ² at 10 cm distance
Wavelength	395-400nm	395-400nm
Protection class	IP30	IP30
Impact protection	IK08	IK08
Impact resistance	1 m	1m
Cable	5 m / 2x1.0 mm ² H05RN-F	5 m / 2x1.0 mm ² H05RN-F
Operating voltage AC	220-240 V	220-240 V
Charging voltage/current DC	-	-
Power consumption	300 W	600 W
Temperature	-10° to +40°C	-10° to +40°C
Dimensions	278 x 241 x 160 mm	415 x 241 x 160 mm
Net weight	4.95 kg	6.70 kg
Price	€ 1999.90	€ 2999.90

RISK GROUP 3

Verified UV protection face visor is included



OTHER UV PRODUCTS

See our other portable lights for fast curing



Designed by us. Manufactured by us.

// 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 and 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 a long, impressive history of manufacturing high-quality hand tools and work lights for the industrial, construction, and automotive sectors.

SCANGRIP is part of Hultafors Group - a global company offering a unique portfolio of premium brands within personal protection, tools, and other equipment for discerning craftsmen. Together, we are on a mission to create a better day for professional users.