

**SCANGRIP®**

INNOVATION FROM DENMARK

# SPECIALIZED LED LIGHTING SOLUTIONS

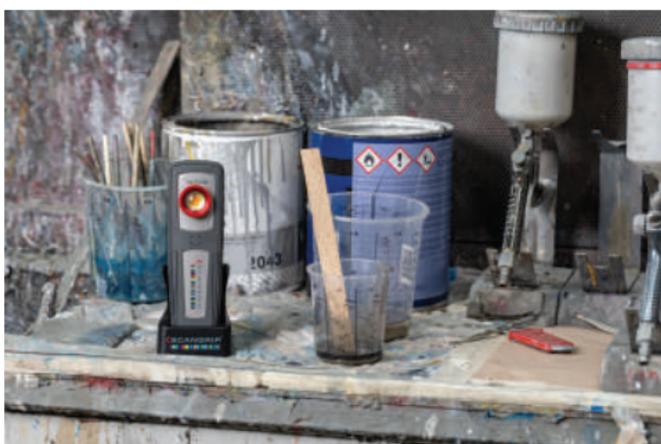




INNOVATION FROM DENMARK

# CUSTOMIZED LED LIGHTING SOLUTIONS

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.



Do you have a great idea for a lighting solution? Then we have the capability to embrace all steps from idea-to-market at tremendous speed, and we are committed to staying ahead of this rapidly evolving market. When you work with SCANGRIP, you work with the leading experts within the field.



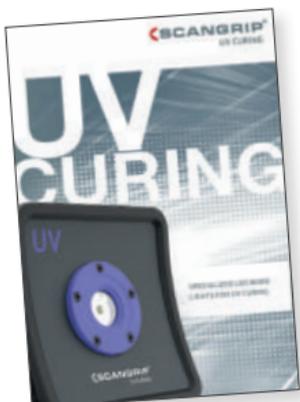
Designed by us. Manufactured by us.

## PORTABLE LIGHTS FOR FAST CURING

Utilizing UV LED curing technology allows you to work faster and more efficiently as the curing time between each operation is reduced significantly.

The rechargeable and hand-held LED work lights for UV curing are applicable for curing of UV cured primers and UV cured body fillers and designed to handle any small or large sized paint repair work.

No heat is produced on the panel or the paint during the curing which means that sanding and polishing can be done immediately after the curing is completed.



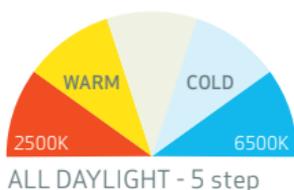


# QUALITY CHECK AND COLOUR MATCH

Increase the quality and finish of your paint operation with specialized lighting solutions from SCANGRIP.

The product range has a high CRI+ (colour rendering index) value and up to five different colour temperatures which enable you to customize the light to the specific colours, providing ideal conditions for accurate colour match and highlighting and discovering paint defects.

The SCANGRIP lighting solutions increase the quality and finish of each, individual operation and reduces the rate of time-consuming and costly re-work. The sturdy work lights are designed to resist the most extreme demands of the painting workshop environment.



# SCANGRIP®

## EX PROOF

# EXPLOSION PROOF LIGHTS

The paint booth is an explosive area requiring explosion proof lighting solutions. The specialized range of explosion proof LED work lights provides extremely bright illumination and very long lifetime.

The 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 for inspection and quality check in the spray booth.





INNOVATION FROM DENMARK

# SPECIALIZED WORK LIGHT SOLUTIONS

Light is an important tool for many tasks. We take that very seriously when developing specialist light for niche markets – such as lights for the coating industry. We are constantly pushing back the boundaries of LED lighting and battery technology, creating new and specialized work light solutions designed to fit your needs.

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.COM

// SCANGRIP A/S Rytterhaven 9 DK-5700 Svendborg DENMARK

Tel +45 6320 6320 [scangrip@scangrip.com](mailto:scangrip@scangrip.com)