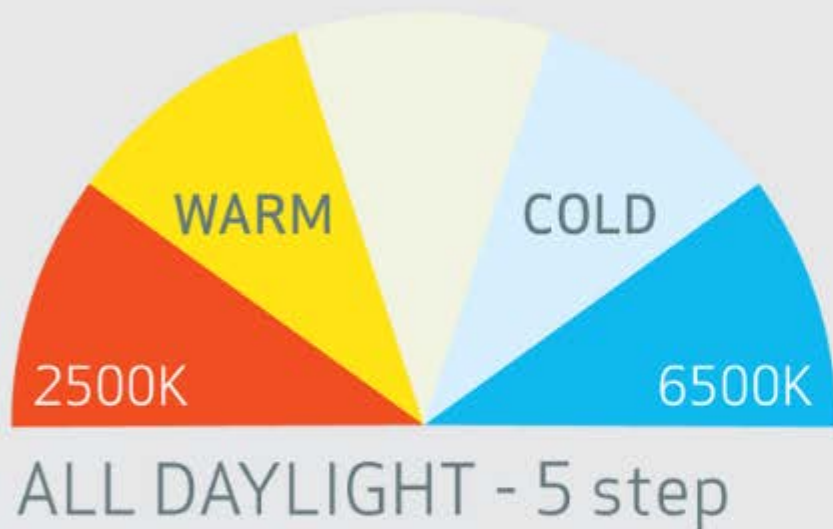


LIGHTING SOLUTIONS FOR THE PAINTING INDUSTRY

SCANGRIP is constantly pushing back the boundaries of LED lighting and battery technology, creating new and specialized work light solutions.



// For everybody inspecting painted surfaces

// For all kinds of car, truck and bus workshops

// For car and industrial painters

// For prep-zone operations and detailing centers

Bright illumination exactly where you need it

The new generation of SCANGRIP lights for the painting industry will strike you as being the widest and most sophisticated range on the market with significantly improved lighting and battery technology. The new product range has embedded all possible needs for effective and specially designed work lights including suspension and stand solutions for both stationary and flexible positioning of the lights to match the specific work task.

ALL DAYLIGHT - Multiple colour temperature

During the day, the sunlight will have different colour temperatures and change from warm to cold temperatures throughout the day. The new range reflects the entire colour temperature spectrum which occurs during the day and offers the option to choose between 5 different colour temperatures ranging from 2500K to 6500K.

With this new ALL DAYLIGHT function you will be able to take advantage of the entire colour temperature range and customize the light to the specific colours, providing ideal conditions for accurate colour match and highlighting and discovering paint defects.

Importance of right work light

The SCANGRIP lighting solutions increase the quality and finish of each, individual operation and reduces the rate of time-consuming and costly re-work. Due to the special LED features, this lighting range is perfect for any paint, polish, cleaning or prep-zone operation. This means that for instance holograms and polishing errors will be detected during the working operations, and, in this way, several days of costly re-do will be avoided.

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Lighting solutions for the painting industry

SCANGRIP is constantly pushing back the boundaries of LED lighting and battery technology, creating new and specialized work light solutions. This product line is the most comprehensive and sophisticated of its kind in the world. The specialized lighting solutions with superior quality are made for colour matching, detailing and general paint work and are usable everywhere a painted surface needs inspection.

CRI+ for accurate colour matching

Work lights to be used for colour match purposes must have a light source with a high CRI value. The standard CRI value is calculated as an average of the first 8 R-values out of 15. This means that e.g. the R9 (red) value, which is important for correct colour recognition, is not taken into consideration for the CRI value.

SCANGRIP now introduces the CRI+ term defined as an average of all 15 R-values. This is the only correct definition of the CRI value to be used for accurate and reliable colour recognition.

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State-of-the-art functionality

The sturdy work lights are designed to resist the most extreme demands of the painting workshop environment. The long operating time of the work lights makes it possible to complete a job without interruption of time-consuming recharging. In addition, the new SCANGRIP POWER SOLUTION with exchangeable batteries offers unlimited availability to light. The advanced functionalities with wireless BLUETOOTH lighting control and integrated USB power bank just underlines the league they are in.

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[View other portable work lights made by Scangrip on our website.](#)