

Scangrip Nova-UV S

An extremely powerful, rechargeable LED work light with long operation time designed for larger cure areas. It is handy, easy to carry and is ergonomically designed for a good grip on the handle. Due to the flexible bracket with strong magnets, Nova-UV S can be placed in different positions to obtain the desired UV cure angle. The housing is made of sturdy die-casted aluminium and resistant to shocks and vibrations. It is supplied with a solvent resistant glass lens. Nova-UV S is supplied with a built-in timer system 1 to 5 minutes and a battery indicator. No heat is produced on the panel or the paint during the curing, allowing curing of plastic parts or any heat sensitive material.



Additional Information

- Fast curing process (only 1 min).
- No heat is produced on the panel or the paint during the curing, making the lamp applicable for usage on plastic parts and other heat sensitive materials.
- See the remaining battery level with the built-in battery indicator on the rear.
- Easy to carry. Handle can also be used as stand to tilt lamp head for the perfect curing angle.
- Equipped with an exchangeable solvent resistant glass lens. UV protective glasses recommended to be worn during use, please see Part No. 03.5759.

<http://powertec.co.uk/product/03.5802>

Video available: <https://youtu.be/PL8XXiJcU68>

