

LED SOLUTIONS FOR FAST UV CURING

SCANGRIP®

UV CURING

NOVA-UV S

\$ 389.00

03.5802US

Extremely powerful, rechargeable LED flood light with long operation time designed for larger cure areas.

NOVA-UV S is slim and handy with a long operating time. 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 diecasted aluminum and resistant to strokes, shocks and vibrations. Solvent resistant glass lens.



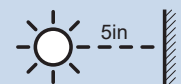
NOVA-UV S is supplied with a built-in timer system 1 to 5 minutes and a battery indicator.



CURING AREA: 8" Diameter

- Faster curing, only 1 minute through high performance
- Long lifetime > 30.000 hours and low energy consumption
- No heat generation
- Rechargeable products with long operation time

Curing area: $\varnothing 8\text{in}$



Minimum Irradiance: $6\text{mW}/\text{cm}^2$
Center Irradiance: $15\text{mW}/\text{cm}^2$
Operating time: 1.5 hours

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



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TECHNICAL SPECIFICATIONS

	NOVA-UV S
Product number	03.5802US
Light source	UV LED
Irradiance	Min. irradiance: $6\text{mW}/\text{cm}^2$ Center irradiance: $15\text{mW}/\text{cm}^2$
Wavelength	395-400nm
Operating time, h	1.5
Charging time, h	3.5
Battery	3.7V / 6000mAh
Protection class	IP30 / IK07
Impact resistance	39.37in
Cable	39.37in USB
Charging voltage/current DC	5V / 2A
Power consumption	12W
Charger incl.	Yes
Temperature	14°F to 104°F
Dimensions	6.42 x 2.48 x 6.42in
Net weight	1.554lb
Price	\$ 389.00