

UV-GUN

03.5803/03.5803AU/03.5803UK/03.5803US

GO GREEN
ENERGY SAVING
LONG LIFETIME



UV LED



@10cm distance

Curing diameter: ø1.8cm
Min. irradiance: >68mW/cm²
Center irradiance: 340mW/cm²



@56cm distance

Curing diameter: ø6.8cm
Min. irradiance: >6mW/cm²
Center irradiance: 14mW/cm²



Curing area:
250cm²@10cm distance
3600cm²@56cm distance



UV peak
wavelength
395-400nm



11.1V/8000mAh



40 min



1m



2h@80%



-10° to +40° C



IK07



IP30



215x96x300 mm



1.89 kg



Incl. UV glasses



Incl. SPS CHARGER 50W
Item no. 03.6007
Input: 100-240V AC 50/60Hz
Output: 12.6V DC 4A
Cable: 5m 2x0.75mm² H05RN-F

Above specifications apply to the work light only

Work light specifications

GB UV-GUN

BATTERY TREATMENT / WARNING

- Always respect applicable legislation for working with electrical equipment in order to reduce the risk of accidents
- Do not use the lamp near a naked flame
- Protect the mains cable from oil, heat and sharp edges
- The work light is only designed to work with SCANGRIP SPS battery 03.6004
- The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced
- Only charge the battery indoor

USE

- Start curing: press and hold power button for 2 seconds
- Stop curing: press shortly on the power button
- Fan control: fan runs 1 min after switch off
- Press Start/Stop button to show battery indicator:
 - 4 white LEDs = 100% battery left
 - 3 white LEDs = 75% battery left
 - 2 white LEDs = 50% battery left
 - 1 white LED ≤ 25% battery left



CAUTION – RISK GROUP 3

WARNING UV emitted from this product.
Avoid eye and skin exposure to unshielded product.

RISK GROUP 3



WARNING - Risk of fire

Minimum distance from lighted objects 0.5m (from flammable surfaces)



Discarded electrical products must not be disposed of together with household waste. Please use recycling facilities. Ask your local authority or retailer for advice on recycling.

- The battery must be removed from the device before it is broken up
- The device must be disconnected from the mains when the battery is removed
- Please dispose of the battery safely