

# CS UV LED Lamp

## UV Lamp

### :: CHARACTERISTIC

The Carsystem UV LED Lamp is perfectly suited for the drying of UV products. Due to its battery operation the UV LED Lamp can be used wirelessly and flexibly and its 180° swivel stand offers the possibility to set the desired lighting angle. In order to dry larger areas, the Carsystem Tripod can be used, which provides the chance to mount up to three UV LED Lamps.

In addition, the Carsystem Magnet is the ideal supplement to place other UV LED Lamps on all metallic surfaces in a flexible and uncomplicated way.

### :: APPLICATION

The CS UV LED Lamp can be used for the drying process for all work with Carsystem UV products. In combination with the tripod, all drying processes can be covered with the UV LED Lamp, whether for spot repair or larger surfaces.

### :: PRODUCT DATA

#### Technical data

Charging time:	7 hours
Running time:	4,5 hours
Weight:	0,672 Kg
Product dimensions:	184,5x164,5x47,3mm
Charge cable:	USB + Adapter
Battery:	3.7V 5.2Ah Li-Ion
Working temperature:	-10 - 40°C
Certificate:	IP65   IK07

### :: HANDLING

Due to its strong gravity the magnet should not be placed on the auto body.

At a distance of 30cm the UV LED lamp is suitable for drying an area with a diameter of 50cm from the center of the light.

The use of the CS UV LED lamp is only permitted with the use of UV glasses. We can offer you our CS UV glasses (154.263) to provide the needed protection.

**Caution:**

- Avoid looking directly into the light source
- Do not use the lamp near open flames
- Switch off the lamp when not in use
- Only use this lamp for the purpose it is designed to, all modifications are strictly prohibited
- Protect the charge cable against oil, heat and sharp objects to prevent problems caused by damages

It is prohibited to dispose old devices in household rubbish. The old devices have to be handed over to suitable recycling facilities or returned to the distributor / manufacturer of the product.

If you have further questions about the disposal of the product or the disposal regulations of your country please contact the distributor / manufacturer of the product.

**:: SAFETY ISSUES**

The before mentioned technical data and information, especially the recommendations for applying and using our products, are based on our current knowledge and experience when applied under normal conditions. In practice, the materials, surfaces or site conditions are so different that no warranty regarding the working results or liability, arising out of any relationship, can be inferred neither from this information nor from a verbal consultation, expect we are charged with intent or gross negligence. In this case the user is obliged to prove that he has informed us about all points required for a proper and promising judgement in writing, in time and completely. Patent rights of any third party are to be observed. Furthermore, our general sales and delivery terms and conditions and the latest Technical Data Sheet, which should be demanded, apply.

Directions for handling and waste disposal are in our Material Safety Data Sheet and the specifications of the Employers Liability Insurance Association for the chemical industry.

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