

UV-PEN

LED light for UV curing of narrow areas and spot repair

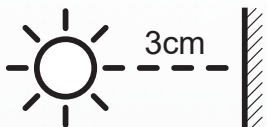
UV-PEN is a rechargeable, LED flashlight designed for spot repair and curing of car door edges and other narrow areas.

It is very slim and of extraordinary high quality, featuring a sturdy and durable aluminium housing with a good ergonomic grip for a firm hold. Supplied with a solvent resistant, exchangeable glass lens.

The built-in clip for the chest pocket makes it easy to carry around and always near at hand. The UV-PEN can easily be recharged by the enclosed USB cable.

No heat is produced on the panel or the paint during the curing, allowing curing of plastic parts or any heat sensitive material.

Curing area:
ø5 cm



TECHNICAL SPECIFICATIONS

UV LED

Irradiance at 3cm, Minimum 18mW/cm², Center 42mW/cm²

UV peak wavelength 390-400 nm

Curing area ø5cm

3.7V 1100 mAh Li-ion

1 hour operation time

4 hours charging time

IP30

88g



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