

Norland Opticure LED 200

UV Curing System

TechOptics

The Norland Opticure LED 200 is a more powerful UV curing system than the Opticure LED that uses a powerful light emitting diode as its light source.

This ergonomically designed, portable, hand held unit is powered by a rechargeable lithium ion battery.

The Opticure LED has a UV energy output at full power of 2.5 W/cm squared at 365nm.

A microprocessor provides control of timing, audible indicators, temperature sensing, exposure time, and battery management.

An LCD on the back of the light source provides a read out of selected time exposures of 10,20,30,40,50,60 seconds and 3 minutes.



The LCD also displays the battery discharge level. The unit can be manually turned off at any time by pressing the trigger a second time after your initial start.

The Opticure LED UV curing system includes a light source, rechargeable lithium ion battery, battery charger, light source stand and UV blocking glasses. This light source is CE approved.

For further information on this product and the full range of Norland Adhesives and Inspection equipment please contact Tech Optics.

For further information and to discuss your application please contact:-

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THE FIBRE OPTICS EXPERTS

ISO9001:2015
for the distribution
of fibre optic
products and the
manufacture of
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assemblies.



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Specifications subject to change without notice.

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