

LED radiometer

LED LIGHT CURING METER

PRÜFGERÄT FÜR DIE LICHTLEISTUNG VON LED - POLYMERISATIONSLAMPEN

FOTÔMETRO PARA LUZ DE LED

MEDIDOR DE INTENSIDAD DE LAMPARAS LED

APPAREIL DE MESURE D'INTENSITE LUMINEUSE POUR LAMPE LED

RADIOMETRO PER LAMPADE FOTOPOLIMERIZZATRICI LED

LED CURING LICHT METER

LED RADIOMETER

LED-VALOKOVETTAJEN TEHOMITTARI

ΜΕΤΡΗΤΗΣ ΕΝΤΑΣΗΣ ΦΩΤΟΣ LED

MIERNIK NATĘŻENIA ŚWIATŁA

FÉNY INTENZÍTÁSMÉRŐ LED LÁMPÁHOZ

LED LIGHT VALGUSTUGEVUSE MÕÕDIK

MERILNIK LED LUČI

GAISMAS EMISIJAS DIOŽU LAMPAS TESTERIS

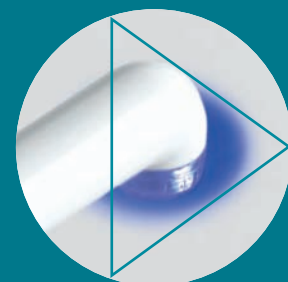
DIODINĒS (LED) LEMPOS MATUOKLIS

LED POLYMERIZAČNÍ LAMPA S REGULOVANÝM SVĚTLEM

LED POLYMERIZAČNÁ LAMPA S REGULOVANÝM SVETLOM

LED 型光重合器用ライトメーター

LED 固化光検測計



SDI

for double checking your LED light

You rely on your LED-curing light for quick high intensity curing. Under curing is the most common cause for failure of composite resins.

For various reasons, LED-curing lights can lose intensity. It is imperative to occasionally test the accuracy of the light output to ensure constant high performance, and if needed, rectify any intensity problems.

For all LED curing lights

The SDI LED Radiometer is calibrated for all LED-curing lights. It is designed to measure the light intensity emitted in the range of 400 and 525 nanometers wavelength, and give readings from 0 to 2000 mW/cm².

Instant and easy reading

The SDI LED Radiometer automatically turns on, giving an immediate digital reading with very large visible numbers. The highest reading is temporarily held for recording purposes.

Lightweight and compact

Weighing only 124g / 4.4 oz, the ergonomically designed LED Radiometer is easy to carry from one room to another. It is small enough to sit on any dental tray.



Made in Australia by SDI Limited
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Brazil 0800 770 1735
France 00800 022 55 734
Germany 0800 100 5759
Ireland 01 886 9577
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LED radiometer



LED radiometer
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