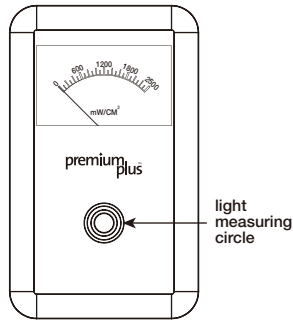


size: 190x148 mm

C10 CURING LIGHT METER INSTRUCTIONS

Intended use:- This curing light meter is intended for use by trained dental professionals for the purpose of testing the output power of a curing light.



SPECIFICATION:-

Dimension: W115 mm x D70 mm x H30 mm
Weight: 100 g
Wavelength Range: 440 - 480 nm
Measurement Range: Up to 2500 mw/cm²

OPERATION:- Ensure the light guide is held flat against the light measuring circle and then switch on curing light. The output of the light will register on the meter and can be easily read. Testing recommended once per week (no batteries are required for operation)

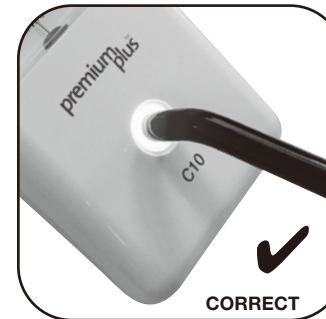
CLEANING AND STERILIZATION:- Light meter can be wiped with non-alcohol based disinfectant wipes for cold sterilization only



Too far, pointer shows little or no results



Not being held flat against the measuring circle, pointer shows incorrect result



The lightguide (without protective cap) fits exactly in the light measuring circle, point shows correct result



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