CURING LIGHT METER · LM-300

LM300

A pocket-size digital meter that confirms your curing light is delivering the output your restorations need. Hold the light guide to the sensor and read the result.

LM-300 shown

LCD
Digital intensity readout

Battery
Powered, battery included

1 lb
Shipping weight

1 year
Limited warranty

Quick check. Place the light guide over the sensor and activate the light.

Works with TPC lights. Verify output on every LED model we offer.

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LM300 · CURING LIGHT METER

Specifications

TPC

01 PACKAGE INCLUDES

- ✓ LED light meter
- ✓ Battery
- ✓ 1-year warranty

02 CHECK AGAINST RATED OUTPUT

Curing light	Model	Rated intensity
LED 70N	ALED-70	2,000 mW/cm²
LED 60N	ALED-60N	1,400 mW/cm²
LED 55N	ALED55N	1,250 mW/cm²
LED 55BN	ALED55BN	1,250 mW/cm²
LED 39N	ALED 39N	1,000 mW/cm²
LED 50N	ALED-50N	800–1,000 mW/cm²

03 WHY MEASURE

- ✓ Light guides chip, scratch and collect composite over time
- ✓ LED output can drift as lights age
- ✓ Undercured restorations risk sensitivity and failure
- ✓ A quick reading documents your equipment check

04 PACKING DIMENSIONS

Carton	L × W × H in	Weight
LM-300	8 × 4 × 2	1 lb

Make it part of the morning routine. A ten-second reading before the first patient tells you every curing light in the office is ready to work.