

— CORDLESS CURING LIGHT SYSTEM · ALED-70

LED 70N

Our most powerful cordless curing light: a 10 W LED delivering up to 2,000 mW/cm², three selectable output levels and a built-in radiometer in the charging base.

ALED-70 shown



2,000 mW/cm²

Max intensity (1,500 / 1,000 selectable)

5-10 sec

Typical cure time

10 W

LED light source

2 year

Limited warranty

STANDARD FEATURES

- ✓ Fast mode with 3 outputs: 2,000, 1,500, 1,000 mW
- ✓ Corded or cordless operation, no down time
- ✓ Visual and audible low-battery alarm
- ✓ Built-in radiometer
- ✓ Easy-to-read LCD display
- ✓ Quiet fan extends LED life; sleep mode saves battery

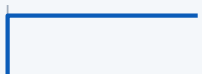
Specifications

TPC

01 CURING MODES

Fast

F



Full power for a 20-second cycle, with a beep every 10 seconds.

Pulse

P



Interrupted output to manage heat, with a beep every 10 seconds.

Step

S



Soft start from zero to full power over 10 seconds, then full power for 10 seconds.

02 SPECIFICATIONS

Light source	10 W LED
Wavelength	430–490 nm
Intensity	2,000 mW/cm ² max
Battery	Lithium ion
Power supply	AC 100–240 V, 50/60 Hz
Adapter size	10" L × 2" W × 8" H
Warranty	2-year limited

03 PACKAGE INCLUDES

- ✓ LED 70 cordless curing light
- ✓ Charging base
- ✓ Countertop stand with power indicator
- ✓ Built-in radiometer
- ✓ 8 mm light guide
- ✓ Protective eye-shield
- ✓ AC power supply

04 OPTIONS

P109-LG	Replacement light guide, 8 mm
P208	Replacement protective eye-shield
ALED 70N-BATT	Replacement rechargeable battery
P117	11 mm light guide

05 PACKING DIMENSIONS

Carton	L × W × H in	Weight
Single unit	11 × 8 × 4	3 lb
Case of 10	18 × 12 × 16	25 lb

Check output in the base.

The charging base has a built-in radiometer, so you can confirm light intensity before every procedure without a separate meter.

