

# DentalMarketplace — Curing Light Market Comparison

Eighteeth CuringPen vs. commonly referenced dental curing lights. Competitor prices reflect published U.S. list/distributor pricing as of mid-2026 and may vary by dealer and configuration.

| Model                 | Brand           | List Price   | Max Intensity            | Modes                       | Caries Detection | Weight | Tier    |
|-----------------------|-----------------|--------------|--------------------------|-----------------------------|------------------|--------|---------|
| CuringPen             | Eighteeth       | \$309.99 MAP | 2300 mW/cm <sup>2</sup>  | 6 (incl. Ramp/Pulse/Detect) | Yes              | 109 g  | Value   |
| SmartLite Focus       | Dentsply Sirona | ~\$1,028     | ~1000 mW/cm <sup>2</sup> | 1                           | No               | ~85 g  | Mid     |
| Bluephase EasyCure    | Ivoclar         | ~\$800–900*  | 1200 mW/cm <sup>2</sup>  | 1                           | No               | ~135 g | Mid     |
| Bluephase PowerCure   | Ivoclar         | ~\$2,024     | High-power, variable     | 4 (incl. pre-cure, turbo)   | No               | ~160 g | Premium |
| VALO Cordless / Grand | Ultradent       | \$1,500+*    | Polywave, variable       | 8 curing + 4 white light    | No               | ~150 g | Premium |

## Why Dentists Choose the CuringPen

The CuringPen delivers curing intensity (2300 mW/cm<sup>2</sup>) and mode versatility — including a built-in caries detection mode not offered by most single-mode mid-tier lights — at roughly a third of the cost of premium polywave systems like VALO or Bluephase PowerCure. For practices that don't need a multi-peak polywave light, CuringPen offers strong day-to-day curing performance at a value-tier price.

\*Competitor prices are approximate, sourced from published distributor list pricing (e.g., TDSC.com, manufacturer/dealer sites) as of mid-2026 and are provided for general market positioning only; actual pricing varies by dealer, promotion, and configuration. Specifications sourced from manufacturer documentation and published dealer/distributor listings. Full source list available in the Product Factory QA Report.