LITEX® 696 TURBO CORDLESS LED CURING LIGHT



- Ultra high intensity over 2,500 mW/cm² cures composite over 5mm in just 3 seconds; Regular intensity is 1200 mW/cm² cures composite for 5mm in 10 seconds.
- 3 curing modes available: High mode, Ramping mode and Regular mode.
- Two-stage polymerization with initial lower intensity prior to higher intensity polymerization resulting in less shrinkage stress.
- Patented 360° rotatable light guide with front loaded LED provides easy access and maximum power.
- Smooth and contoured ergonomic design offers added comfort and easy cleaning.
- Large lithium battery capacity provides hundreds of curing cycles on a full charge.
- Eye protection shield included for safe operation.
- Built-in light intensity indicator.
- Low battery warning beeper.

ISO 13485 GMP

LITEX® 696 TURBO

CORDLESS LED CURING LIGHT







We compare 4 different brands of curing lights, labeled competitor A to D. In 20 seconds of curing time, their depth of cure is 4.6mm (Competitor A), 4.2mm (Competitor B), 4.5mm (Competitor C) and 4.3mm (Competitor D). The LITEX 696 TURBO cures a depth of over 5mm in 3 seconds (High Mode), 5 seconds (Ramping Mode) and 10 seconds (Regular Mode).











Built-in Light Intensity Indicator

DENTAMERICA®

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