

LITEX™ 695

TWO-PHASE POLYMERIZATION LED CURING LIGHT



ISO 9001
ISO 13485



PATENT PENDING

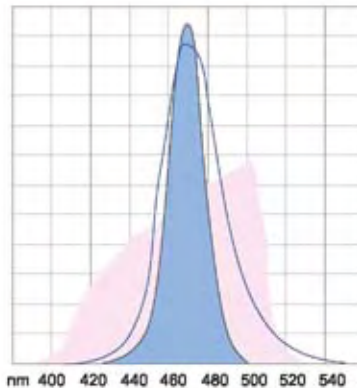
LITEX™
695

- Thin and lightweight dual intensity light polymerization LED curing light.
- Patent pending 360° rotatable light guide with front loaded LED provides easy access and maximum power.
- No more bulbs to replace with average LED life of 50,000 hours.
- Smooth and contoured ergonomic design offers added comfort and easy cleaning.
- Conveniently located thumb buttons set timer and intensity for two stage step-curing.
- Two stage polymerization with initial lower intensity prior to higher intensity polymerization resulting in less shrinkage stress.
- Automatic timer with audible tone and digital display on handpiece.
- Light intensity of 1,200 mW/cm² cures composite in 10 seconds / 4 mm.
- Curing cycle can be interrupted manually with one-touch trigger button.
- Eye protection shield included for safe operation.

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LITEX™ 695

TWO-PHASE POLYMERIZATION LED CURING LIGHT



10-second cure for 4mm curing depth.



Reorder No.664
Eye Protective Shield



Reorder No.69506
LED Probe Cover
For LED protection



Reorder No.69502
Blue LED Probe



Reorder No.69504
Diagnostic White LED Probe
Patent pending 360° rotatable light guide with front loaded LED provides easy access and maximum power



Reorder No.19206 Disposable Sleeves
To prevent cross-contamination

SPECIFICATIONS:

- INPUT: 100-240V AC 0.4A
- WAVELENGTH: 440-490 nm
- OUTPUT: 7.5V DC 1.5A
- WEIGHT: 100g
- DIMENSION: L215xW24xH21mm

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