

LITEX® 695

TWO-PHASE POLYMERIZATION LED CURING LIGHT

Plus



LITEX®
695

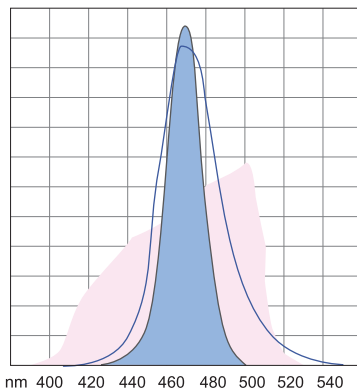
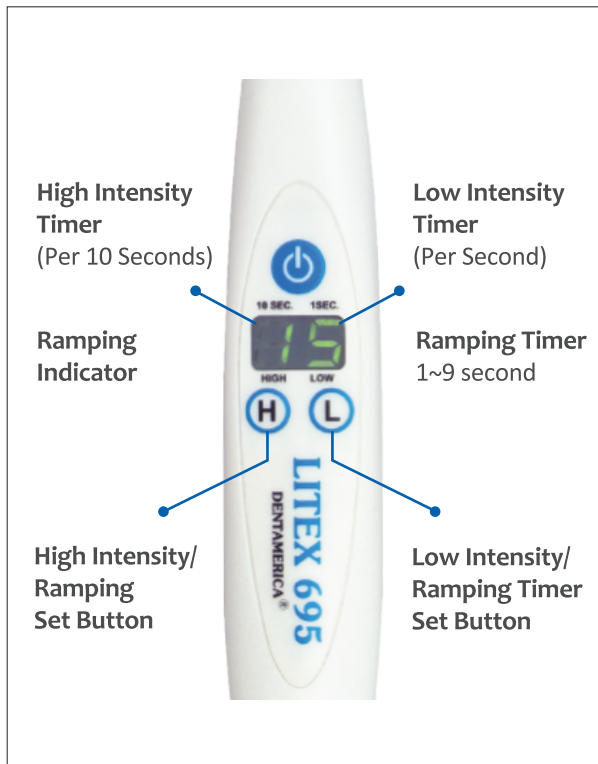
- Thin and lightweight dual intensity light polymerization LED curing light.
- Patent pending 360° rotatable light guide with front loaded LED provides easy access and maximum power.
- Equipped ramping function allows for convenient step curing.
- Two stage polymerization with initial lower intensity prior to higher intensity prevents shrinkage stress.
- No more bulbs to replace with average LED life of 50,000 hours.
- Smooth and contoured ergonomic design offers added comfort and easy cleaning.
- 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.

ISO 13485 **GMP**

DENTAMERICA®

LITEX[®] 695

TWO-PHASE POLYMERIZATION LED CURING LIGHT



10-second cure for 4mm curing depth.



Orange Eye Protection Shield
Provides safe operation



LED Probe Cover
For LED protection



Blue LED Probe



Disposable Sleeves
To prevent cross-contamination

SPECIFICATIONS:

- **INPUT:** AC 100-240V 50/60Hz
- **OUTPUT:** 7.5V DC 1.6A
- **DIMENSION:** L215xW24xH21mm
- **WEIGHT:** 100g
- **WAVELENGTH:** 440-490 nm

DENTAMERICA[®]

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