

# LITEX<sup>®</sup> 686

## LED CURING AND WHITENING UNIT



ISO 13485 **GMP**

LITEX<sup>®</sup>  
686

- High intensity LED light provides output comparable to a plasma arc light.
- State-of-the-art LED based composite curing light and tooth whitening system.
- Streamlined design, directly mounts to dental unit to save space.
- Fully customizable single visit bleaching procedure with *Everbrite*<sup>®</sup> Tooth Whitening Kit and LED Whitening Arch.
- 5 second soft-start ramping function with initial lower intensity prior to higher intensity polymerization prevents shrinkage stress in composite materials.
- LED light intensity up to 2,000mW/cm<sup>2</sup>, only 3 seconds to cure a depth of 4mm.
- Cost effective, no bulbs to replace with a long LED life of 50,000 hours.
- LED Whitening Arch designed to whiten the whole anterior area of the patient's mouth.
- LED Probe and LED Whitening Arch are magnetically held and easily rotated 360°.
- One-touch magnetic handpiece trigger ring.
- Optional bleaching stand with 3-section bleaching arm and rotatable trays available for versatility.

**DENTAMERICA<sup>®</sup>**

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LED Whitening Arch

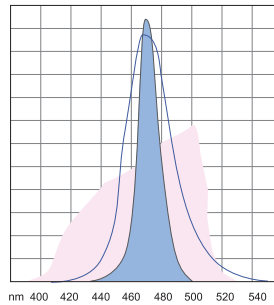


LED Probe



### Optional Whitening Stand:

- \* LED unit mounts to the whitening stand for easy access and optimal use of space.
- \* Whitening stand has a 3-section flexible arm maximizing patient comfort and ease of operation.
- \* Wheels at the base of whitening stand allow for easy transport between rooms.



■ LITEX 686 LED  
■ Camphorquinone  
■ Halogen Lamps

3-second cure for 4mm curing depth.



Handpiece Cable  
Fingertip Activator Ring



Everbrite<sup>®</sup> In-Office Tooth  
Whitening Kit



Eye Protection Glasses

## DENTAMERICA<sup>®</sup>

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