

Visible Light High Intensity Spot Curing

The BlueWave visible light curing system includes no bulbs to change, cool cures, no warm-up, and thousands of hours of constant intensity. The LED system uses surface mount LEDs (light emitting diodes), which produce visible light energy in a relatively narrow wavelength band centered at 410 nm. This system emits a maximum visible light intensity output of over 2,500 mW/cm² from an 8 mm diameter light guide, and allows users to adjust intensity output from 0% to 100%.

Source URL (retrieved on 01/25/2015 - 6:47pm):

http://www.mdtmag.com/product-releases/2008/06/visible-light-high-intensity-spot-curing?qt-most_popular=0&qt-video_of_the_day=0