

3 SECONDS FOR CURING
Up to 1600mW/cm²
HIGH INTENSITY



EXPERT IN LED CURING LIGHT !
14 years professional technology,
41 patents, 8 Invention Patents
Global sales over 600,000 units !

LUX E

- Especially suitable to solidify agglomerant of orthodontic bracket, veneer and post.
- Wireless. The battery can be replaced.
- Three working modes: Low, Middle, High.
- Constant light intensity. The solidification effect is not affected by the consumption of remaining power.
- Large capacity battery. A full charge can be used for more than 400 times continuously under 10s working time mode.
- Low standby power consumption with 70 days' standby time.



- Independent LED curing light with protective screen



- Power : 1200mW/cm²-1600mW/cm²
- With 5 pcs autoclavable deflectors



Power supply: rechargeable Lithium battery
Battery model: ICR 18490
Battery voltage: 3.7V
Battery capacity: 1400mAh
Light source:(1) high power blue light LED
(2)wave length: 385nm-515nm
Dimensions: 40mm×50mm×260mm
Net weight: 147g
Input of adapter: AC100V to 240V 50Hz/60Hz
Type of protection against electric shock: Class II
Degree of protection against electric shock: Type B applied part

