

ART-L5 LED Curing Light

“ New Generation 5 Watt ”

>1200mW/cm²-430~480nm Wavelength-Weight:200g-Length:210mm

Advanced Technology

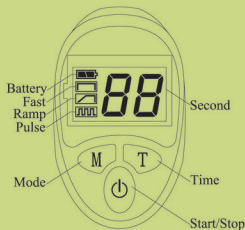
- Graceful appearance
- Ergonomic design
- 5 Watt high intensity LED for high efficiency curing
- Autoclavable optical light guide
- Cross infection prevention
- Large capacity Li-Ion battery, 2500mAh

Efficiency

- Hi Power Output: Uses Lithium battery, up to 30 Minutes of operation per fully charged battery
- Short Battery Charging Time: 2 Hours

User-Friendly

- Easy Control Panel
- (M) Fast, Ramp, Pulse
- (T) 5sec./ 10sec./ 15sec./ 20sec.
- (⊙) Start/Stop
- Low Battery Warning
- Charger Indicator



Technical Specifications

Power

LED Curing Light:
Optical specifications: wavelength 430~480nm
Flux intensity: 1200mW/cm² (Min.)
LED power consumption: 5watt

Equipment class: Class II

Protection from electric shock: Type BF

Operating environment

Temperature: 0°C~40°C

Relative Humidity:

10% ~ 90% (non-condensing)

Transport and storage conditions

Temperature: 0°C~60°C

Relative Humidity:

10% ~ 90% (non-condensing)

Atmospheric pressure: 860~1060 hPa



CE ISO-13485
US 510(k)