

## LED CURING LIGHTS



### item: 675/00 - CURING LIGHT LED.D

- ◆ Wireless. The battery can be replaced.
- ◆ Three working modes: Full, Ramping, Pulse.
- ◆ Time setting: 5 - 10 - 15 - 20 - 25 - 30 - 35 - 40 seconds.
- ◆ Automatic memory.
- ◆ A full charge can be used for over 200 times. (10s/time).
- ◆ Constant light intensity, the solidification effect is stable even the battery power decreases.
- ◆ With wire or wireless. Even the battery runs out, it can work by connecting power supply with wire.

#### Technical features:

Light source:	3 Watt LED
Battery capacity:	200 cycles, 10 sec. each
Wavelength range:	420 nm - 480nm
Light intensity:	650-850mW/cm <sup>2</sup>
Recharging time:	90 minutes
Time setting:	5, 10, 15, 20, 25, 30, 35, 40 sec.
Battery:	Lithium-ion battery (no memory effect)
Fibreglass light guide:	Ø 8 mm, can be sterilised at 135°C
Weight:	143 g



42

### item: 655/00 - CURING LIGHT - LED.B

- ◆ Wireless.
- ◆ Time setting: 5 - 10 - 15 - 20 seconds.
- ◆ Large capacity battery. A full charge can be used more than 430 times continuously under 10 sec. working time mode.
- ◆ Low standby power consumption with seventy day's standby time.
- ◆ Constant light intensity. The solidification effect is stable even the battery power decreases.



#### Technical features:

Light source:	5 Watt LED
Battery capacity:	430 cycles, 10 sec. each
Wavelength range:	420 nm - 480nm
Light intensity:	850 - 1000mW/cm <sup>2</sup>
Recharging time:	90 minutes
Time setting:	5, 10, 15, 20 sec.
Battery:	Lithium-ion battery (no memory effect)
Fibreglass light guide:	Ø 8 mm, can be sterilised at 135°C
Weight:	145 g