

CURING LIGHT

OPTILIGHT & OPTILIGHT MAX

SAEVO



CURING LIGHTS THAT ALLOW FREEDOM OF MOVEMENT

More convenience for your procedures

Featuring an anatomic design, it is practical and intelligent, with pre-programmed modes and an LED light - providing you with superior precision and convenience. With its wireless technology and a rechargeable battery, you can move with freedom and convenience.

Illustrative image.

CURING LIGHT

OPTILIGHT MAX

FREEDOM OF MOVEMENT

- High-power LED
- Rotatable, removable, and autoclavable fiber optic conductor
- Programmable photo-activation time of 5, 10, 15, and 20 seconds, with digital display
- Sound signal: Beep every 5 seconds
- Stand, with battery charger
- Rotating ocular protector that is simple to use and adjust.

RECHARGEABLE BATTERY

- Stand-by mode: After 3 minutes of inactivity, the equipment will turn off automatically.
- Intelligent battery: Complete discharge of the battery is not needed before recharging.
- Enables approximately 300 shots without recharging.
- Full battery recharge time: 3 hours

3 PRE-PROGRAMMED APPLICATION MODES

Continuous: maximum brightness from the beginning to the end of polymerization

Ramp: gradual increase in light intensity

Pulse: pulsed activation with cycles every 1 second



DIGITAL DISPLAY

Time adjustment and photo-activation mode.



SMART BATTERY

With charging stand base.



CURING LIGHT

OPTILIGHT COLOR

WIRELESS UNIT

- High-power LED: 1200 mW/cm²
- Rotatable, removable, and autoclavable fiber optic conductor
- Programmable photo-activation time of 5, 10, 15 & 20 seconds, with digital display
- Sound signal: Beep every 5 seconds
- Includes a rest base
- Rotating ocular protector that is simple to use and adjust.

RECHARGEABLE BATTERY

- Stand-by mode: After 3 minutes of inactivity, the equipment will turn off automatically.
- Intelligent battery: complete discharge of the battery is not needed before recharging.
- Enables approximately 300 shots without recharging.
- Full battery recharge time: 4 hours

3 PRE-PROGRAMMED APPLICATION MODES

Continuous: maximum brightness from the beginning to the end of polymerization

Ramp: gradual increase of light intensity

Pulse: pulsed activation with cycles every 1 second



DIGITAL DISPLAY

Time adjustment and photo-activation mode.



INTELLIGENT BATTERY

With charging cable and power supply.



REST BASE

ANVISA: 10069210078. May - 2023

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YOUR QUOTE
CURING LIGHTS