

BUY ANY SPRING CURING LIGHT & GET 2 - 25PKG SPRING FG DIAMONDS



"Excellent Intraoral Access with a Slim 90° head"

Clinicians Report**



BUY AMERICAN

The Best in LED Curing Light Technology

Q2 CURING LIGHT SPECIALS 2024



- 30 YEARS OF DEVELOPING CURING LIGHTS
- VIRTUALLY INDESTRUCTIBLE THE LED IS IN THE HEAD
- WON'T CHIP OR BREAK IF DROPPED NO GLASS ROD
- EASY TO DISINFECT MADE IN USA





THE LED CURING LIGHT WITH THE WIDER LENS!

- ONE OF THE LIGHTEST CURING LIGHTS
 ONLY 3.1 OZ.
- SLIM & ERGONOMICALLY DESIGNED
- LARGER SIZE 11MM LENS
- FLAT LOW PROFILE HEAD EASY TO CURE 10MM MOLAR
- DUAL CONTROL SWITCHES
- HIGH/LOW 700-1400 mW/cm² intensities
- MADE IN USA

TC-3

\$73500





THE LED CURING LIGHT WITH THE WIDER LENS!

- ONE OF THE LIGHTEST CURING LIGHTS ONLY 1.7 OZ.
- SLIM AND ERGONOMICALLY DESIGNED
- LARGER SIZE 11MM LENS
- DUAL CONTROL SWITCHES
- EASY TO DISINFECT
- HIGH/LOW 700-1400 mW/cm² intensities
- MADE IN USA

TC-24a \$72000



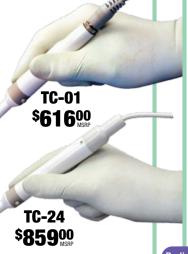


BEST POWER FOR THE PRICE!

- ONE OF THE SMALLEST AND MOST POWERFUL CORDED LIGHTS
- FEATURES THE LATEST IN HIGH-POWER LED TECHNOLOGY
- ERGONOMIC SHAPE PROVIDES
 A COMFORTABLE GRIP FROM ANY ANGLE
- 1200 MW/CM2 INTENSITY
- THE LED HAS 4 DIODES AND ALLOWS FOR 6-SECOND CURE
- AC POWER
- MADE IN USA

TC-24

- MADE TO BE DIRECTLY INSTALLED INTO THE DELIVERY SYTEM
- 8 MM LENS ALL METAL HOUSING
- MADE IN USA



*Redemption Information:

Must be on one Invoice. Invoices Cannot Be Combined! *No Charge Goods must be of equal or lesser value. Email a copy of you invoice dated 04/01/24-06/30/24 to:

customercare@springhealthproducts.com. Include you name address, email address and choice of free goods shape and grit. Must be received by 07.15.24. MUST INCLUDE CODE "Q224".



THE SMALLEST, MOST POWERFUL & DURABLE LED CURING LIGHTS!

- ONE OF THE SMALLEST AND MOST POWERFUL CORDLESS LIGHTS
- FEATURES THE LATEST IN HIGH-POWER
- LED TECHNOLOGY
- 1200 MW/CM2 INTENSITY • THE LED HAS 4 DIODES AND
- ALLOWS FOR 6-SECOND CURE
- ERGONOMIC SHAPE PROVIDES
- A COMFORTABLE GRIP FROM ANY ANGLE
- MADE IN USA

TC-CL II

\$66100



Analog radiometer to check cure lights output from 100-3000

- mw/cm2. No battery required.
- Sensitivity Range: 400-500nnIntensity: 0-3000 mW/cm2
- Accuracy: +/-5%





**"An independent, non-profit, dental education and product testing foundation, Clinicians Report®, December 2021. For the full report, go to springhealthproducts.com/crreport"