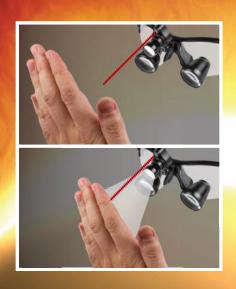


VISION
& ergonomics
at work

The E (LIPSE" LED

Avoid Cross-Contamination with Touch-Free Activation





Introducing the Touch-Free LED Headlight from SurgiTel: The Eclipse™ LED. Featuring Eclipse™ sensor technology, which turns the light on/off with a wave of the hand.

- Avoid the risks of cross-contamination
- Wave it on when you need the light, wave it off when you don't
- Consult without blinding patient/assistant
- Conserves battery life









Eclipse[™] Sensor works with both SurgiTel LED Headlights

Features of LED Headlights

- Best beam uniformity with patented optics
- Consistent beam pattern over working distance range
- Advanced lithium battery for consistent light output
- Excellent color rendering
- Adaptable to other loupes, frames or headbands

Micro LED Light

- · Smallest and lightest LED headlight
- Beam size: 80mm @ 16"
- Brightness: 1,000-4,500 ft-candles



Mini LED Light

- · Compact and bright LED headlight
- Beam size: 100mm @ 16"
- Brightness: 1,000-7,000 ft-candles





Imagine Practicing Dentistry
Pain-Free

80% of Dentists Experience Work-Related Pain.

Is it because of non-ergonomic loupes & lights?

"I feel that SurgiTel is way ahead of the game compared to their competitors in ergonomic features. The extremely light weight and easily customizable features are much better than other brands in the overall comfort of the practitioner. At different times in the past 3 years I have wondered if I would have to change careers due to too much pain. Thanks to SurgiTel I no longer have to worry."

Darryl Hatchett, DDS Denver, North Carolina

Let your loupes do the work, not your neck!!



Traditional Design's Small Designation Angle



Surgitel's Enhanced
Declination Angle

Products to Build your ErgoPractice







