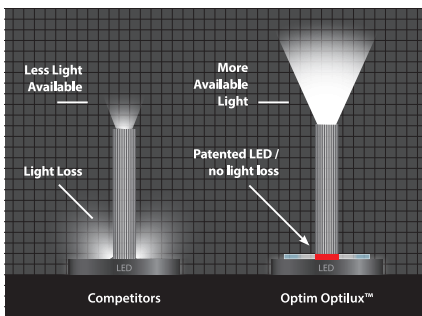




The ENTity XL Laryngoscope is even brighter with next generation LED illumination system and material compatible with more High Level Disinfectants

The ENTity XL Flexible Fiberoptic Laryngoscope frees you to perform nasal endoscopy and laryngoscopy virtually anywhere. Our patented, integrated LED light source eliminates cumbersome external light sources while providing exceptional visibility.

The ENTity XL now features a maximum brightness **15% higher than the previous generation**. Additionally, the new generation LED system in the endoscopes provide a vibrant white light targeted in the 5500K color temperature range for superior tissue color differentiation.



Optilux™

Optim's unique LED light source to fiber light guide coupling technology, Optilux™ in the ENTity XL brings unmatched illumination to the end of the scope, where it counts.

15% Increase in maximum brightness

Compact, portable, all-in-one design

- No external light source or lamp replacement
- Hybrid aluminum handle
- Fully sealed and completely immersible
- Bring the scope to the patient
- Use in the office / bedside / hospital

Better economics

- See more patients per day, increase revenue
- Reduced capital expenses and ongoing maintenance
- No lamp or light guide replacements

Superior lighting

- Patented LED light coupling
- Enables clear visibility of the vocal cords
- Variable light intensity

Specifications

Flexible Length	30cm (11.8")
Overall Length	53cm (20.9")
Shaft Diameter	3.6mm
Weight	11.6 oz
Articulation Range	135 degrees up / down
Depth of Field	5mm to 50mm
Field of View	70 degrees
Battery	Lithium Ion