



2013  
Spine Tech  
Award Winner!

# Lumiere™ Retractor



[www.orthozontechnologies.com](http://www.orthozontechnologies.com)

USA  
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Suite 206  
Stamford, CT 06901

# Lumiere™

## Minimally Invasive Retractor

### Features

#### Powerful and Unobstructed Fiber Optic Lighting

- State-of-the-art fiber optic lighting component that can be simply and firmly attached to your retractor to brightly illuminate the surgical field of view with no excess wiring.
- Fiber optic cables are out-of-the-way and strategically placed to offer maximum lighting without compromising visibility
- Translucent polymer material used to conduct light and provide improved ambient lighting.

#### Higher quality surgery and Affordable pricing

- Statistically proven to offer higher quality surgery with less blood loss, reduced surgical duration, and improved patient recovery.
- Competitive pricing and small learning curve

#### Full Medial Access

- Sleek rotatable blades allow full medial access!
- Adjustable conformation for customized delivery and dilation.

#### Expanded Field of View

- Designed with an outward taper to increase visibility by over 33% while reducing incision size.
- Triangulation prevents device extrusion from surgical site.

#### Sterile-packed and Disposable

- Guaranteed sterile for quick use and no hassle with re-processing.



### Components

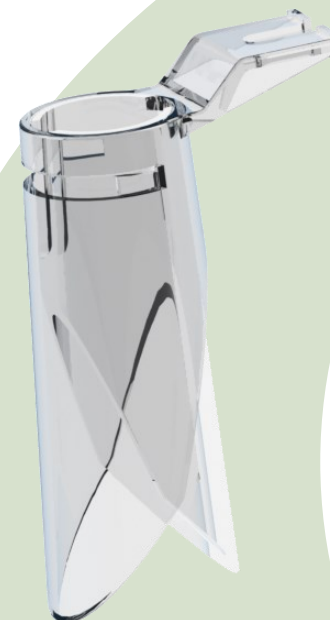
Description	Catalog #
Retractor 55mm height (18/24mm top/bottom dia or 24/32mm)	4.0.0.255S 4.0.1.255S
Retractor 75mm height (18/24mm top/bottom dia or 24/32mm)	4.0.0.275S 4.0.1.275S
Retractor 75mm height (18/24mm top/bottom dia or 24/32mm)	4.0.0.295S 4.0.1.295S
Rotating Mechanism	4.0.0.010 4.0.0.012
Disposable & Re-usable Orthozon Light Cables	4.0.0.004S 4.0.0.008 4.0.1.018 4.0.1.012S
9' Intermediate Cable	4.0.0.022
Orthozon Rover III Light	4.0.0.026



15-30mm of additional Medial Access!



Powerful and Portable  
Rover Light Source



Patented Retractor  
Technology



State-of-the-art  
Inbuilt Fiber Optics