

Lite Wand Xe and  
Retractor Lite Xe  
User Manual

Thompson Retractor 



Uncompromised Exposure

Please read the Lite Wand Xe or Retractor Lite Xe Care and Maintenance for cleaning and sterilization instructions.

## Lite Wand Xe Instructions

If using a Retractor Lite Xe, skip these steps and begin with Step 4.



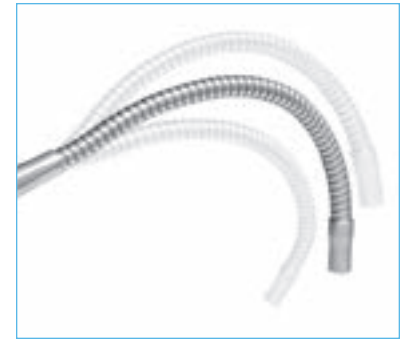
### STEP 1

Clip the Lite Wand Xe joint anywhere on the retractor frame that will allow the distal end of the light to illuminate deep into the incision.



### STEP 2

Secure the Lite Wand Xe in place by locking the cam joint.



### STEP 3

Bend the gooseneck to position the distal end of the Lite Wand Xe above the incision.

**NOTE:** If at this point deeper illumination is needed, continue to Steps 4 and 5. If not, skip to Step 6.

## Retractor Lite Xe and Lite Wand Xe Instructions

If using a Retractor Lite Xe, begin here.



### STEP 4

Attach Lite Clip to distal end of Lite Wand Xe or Retractor Lite Xe, with the thin opening toward the back of the lite.



### STEP 5

While applying pressure to the blade for leverage, slide the Lite and Lite Clip onto the desired blade. Push all the way onto blade to secure.



### STEP 6

Plug Lite Wand Xe or Retractor Lite Xe cable into Xenon light source and turn source on.

**NOTE:** Be sure that the bulb in your hospital's xenon light source is properly functioning, is turned up all of the way, and doesn't need to be replaced. A bulb that has been used over 700 hours can reduce light by up to 30%. Also, replacing bulbs with less expensive "off-brand" bulbs can cause light reductions in lighting accessories such as ours. Light sources should be Xenon only, 300W. Lastly, check to make sure your light source properly fits our Lite Wand Xe and Retractor Lite Xe plugins. An improper fit will reduce light emissions. We provide adapters for Olympus, Storz, and Wolf light sources if needed.

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