



PILLING® SURGICAL LIGHTING SYSTEMS
Setting the Standard for Surgical Illumination Technology



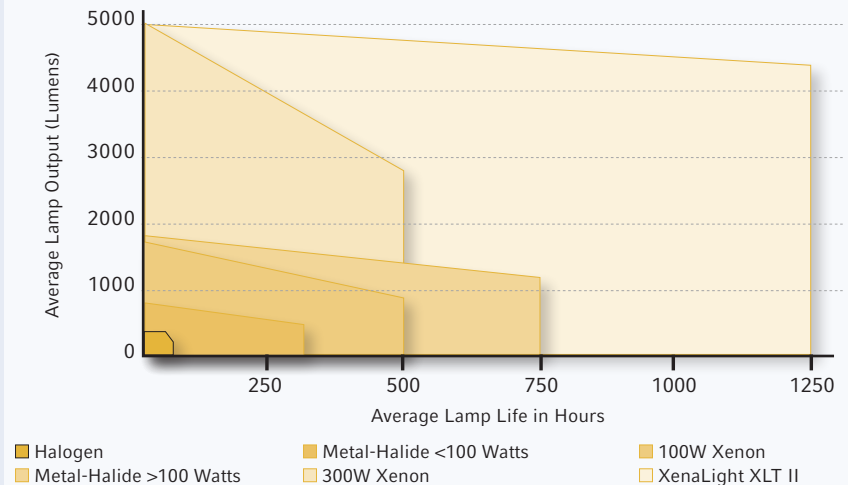


DESIGNED FOR BRILLIANCE

For 200 Years, Pilling® Quality Instruments have been provided to surgeons across the world to improve the standard of patient care. Our portfolio of exceptional surgical lighting systems is part of that tradition.

In comparison to other illumination technologies, the XenaLight™ XLT II Lighting System offers the lowest decay curve over the life of the bulb. This equates to reduced light loss over the life of the bulb and can reduce maintenance time and costs over the lifetime of the lightsource.

XENALIGHT™ XLT II LAMP GENERATES CONSISTENT WHITE LIGHT AND LONGER LAMP LIFE



XENALIGHT™ XLT II LIGHTING SYSTEM

XENALIGHT™ XLT II LIGHTSOURCE

- Five-port rotary color-coded turret
- Daylight-quality light
- Lamp lasts longer

FIVE PORT ROTARY CONNECTION TURRET

- Color coded for ease of use
- Accepts the following endfittings: Wolf, Pilling® Brand, Olympus, Storz, ACMI



RIGIFLEX™ HEADBAND AND SURGILUX™ MODULE

- Lightweight and comfortable even in the longest procedures
- Available in fixed (100 mm) or variable (10-75 mm) spot

FLOORSTAND

- Easy swivel; moves with the surgeon without resistance
- Rolling and locking casters
- Equipment hangers
- Handle that prevents equipment damage from accidental tip-over

FIBEROPTIC CABLE

- Available in single or bifurcated

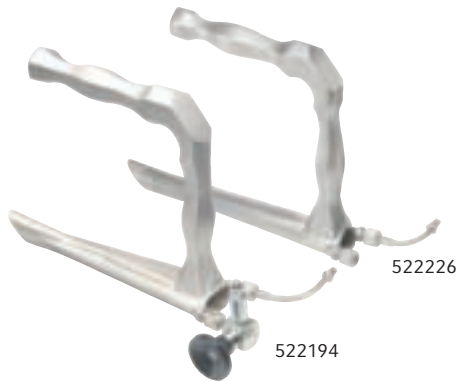


XENALIGHT™ XLT II LIGHTSOURCE

- Specifically designed for Pilling® Laryngoscopes, Esophagoscopes and Bronchoscopes
- Designed to accommodate two Pilling Fiberoptic Cables

LIGHTSOURCES SPECIFICALLY DESIGNED FOR YOUR PILLING® ENT SCOPES

PILLING® LARYNGOSCOPES



Offering one of the largest selections of laryngoscopes in the world today, Pilling Scopes include designs by leading surgeons. All laryngoscopes have fiberoptic light carriers.

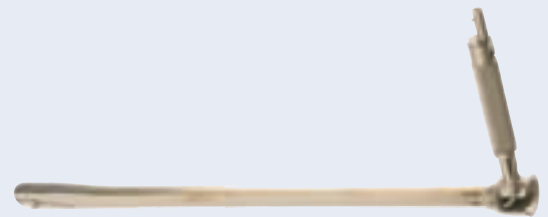
PILLING® TUCKER MEDIASTINOSCOPE



The improved Tucker Mediastinoscope has the highest light output of any mediastinoscope and is suited for use in conjunction with the operating microscope. The scope is supplied with an extra-large diameter Type II Fiberoptic light carrier and integral 6' long, autoclavable connecting cable.

PILLING® PILLSBURY-JESBERG ESOPHAGOSCOPES

The Pillsbury-Jesberg Esophagoscopes were designed with the light carrier fully incorporated into the textured handle. With this improved design, there is built-in protection for the light carrier during normal handling. The barrel and tip of the scope follow the familiar Jesberg design, facilitating gentle insertion while maintaining usual technique. Supplied with one light carrier. Available in multiple sizes. Blue fiberoptic cable sold separately.



PILLING® IMPROVED HOLINGER VENTILATING FIBEROPTIC BRONCHOSCOPES

Our most popular bronchoscope, the Holinger, has been modified for pediatric foreign body removal and features the following:

- Small distal tip – the original Holinger tip has been cut down to correspond with tube size, while still retaining smoothness
- Built-in instrument channel for introduction of flexible forceps or suction
- Full lumen view – the oval fiberoptic light carrier has been raised slightly to provide a full lumen and give more room for instrumentation and a larger viewing area
- 15 mm sidearm attachment allows direct attachment of ventilation and anesthesia apparatus



524022	Telescope	2.7 mm, 0°
524036	Telescope Guide	2.7 mm
522552	Improved Holinger Bronchoscope	3.5 x 20
505670	Flexible 1 mm Alligator Forceps	

- Each Pilling Improved Holinger Bronchoscope is supplied with:
 - light carrier
 - one window plug
 - instrument guide rubber cap
 - blue fiberoptic cable sold separately

FIBEROPTIC CABLES & ADAPTERS

FIBEROPTIC CABLES

- Available in single and bifurcated cables
- 6' and 8' lengths
- Bifurcated cables allow simultaneous use of either two instruments or an instrument and headlight



LIGHTSOURCE ENDFITTINGS



PILLING® LIGHTSOURCE ENDFITTING
P356PRA, P358PRA



ACMI LIGHTSOURCE ENDFITTING
A358PRA



OLYMPUS LIGHTSOURCE ENDFITTING
O358PRA



STORZ LIGHTSOURCE ENDFITTING
S358PRA



WOLF LIGHTSOURCE ENDFITTING
W358PRA



BIFURCATED PILLING® BAYONET (BLUE SHEATHING)
W356PXA, W358PXA

INSTRUMENT ENDFITTINGS



ACMI FEMALE INSTRUMENT (AFA)



STORZ THREADED INSTRUMENT (STA)



PILLING® ROTATING INSTRUMENT (PRA)



RIGIFLEX™ HEADBAND

- *Lightweight and comfortable*
- *Adjustable fit*



SURGILUX™ MODULE

- *Available in fixed (100 mm) or variable (10-75 mm) spot*
- *Adjustable focus*

FIBEROPTIC CABLE

- *Available in single or bifurcated*



POSITIONING CLIPS

- *Keeps cables securely fastened*



LIGHTSOURCE ENDFITTING

- *Wolf endfitting*
- *Compatible with a variety of adapters*



XENON 300W

- *Modern design that remains cool and runs quiet*
- *Patented five-port rotary color-coded turret*
- *Bulb hour meter and snap-in bulb cartridge offers easy maintenance*

Rigiflex, Surgilux and XenaLight are trademarks or registered trademarks of Aculux, Inc.

Teleflex and Pilling are trademarks or registered trademarks of Teleflex Incorporated or its affiliates.

Teleflex is a global provider of medical products designed to enable healthcare providers to protect against infections and improve patient and provider safety. The company specializes in products and services for vascular access, respiratory, general and regional anesthesia, cardiac care, urology and surgery. Teleflex also provides specialty products for device manufacturers.

© 2015 Teleflex Incorporated. All rights reserved. MC-000915



TELEFLEX 3015 Carrington Mill Boulevard, Morrisville, NC 27560
Toll Free: 866.246.6990 Phone: +1.919.544.8000
TELEFLEX.COM