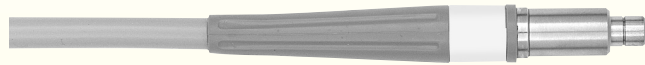


Fiberoptic Cables – Made to Your Specifications



ACMI Illuminators (8' length)

- A358AF 3.5 Bundle - ACMI Female Instrument
- A358AM 3.5 Bundle - ACMI Male Instrument
- A358PR 3.5 Bundle - Pilling Rotating Instrument
- A358ST 3.5 Bundle - Storz Threaded Instrument
- A358WC 3.5 Bundle - Wolf Clip Instrument
- A508AF 5.0 Bundle - ACMI Female Instrument
- A508AM 5.0 Bundle - ACMI Male Instrument
- A508ST 5.0 Bundle - Storz Threaded Instrument
- A508WC 5.0 Bundle - Wolf Clip Instrument



WOLF Illuminators (8' length)

- W358AF 3.5 Bundle - ACMI Female Instrument
- W358AM 3.5 Bundle - ACMI Male Instrument
- W358PR 3.5 Bundle - Pilling Rotating Instrument
- W358ST 3.5 Bundle - Storz Threaded Instrument
- W358WC 3.5 Bundle - Wolf Clip Instrument
- W508AF 5.0 Bundle - ACMI Female Instrument
- W508AM 5.0 Bundle - ACMI Male Instrument
- W508ST 5.0 Bundle - Storz Threaded Instrument
- W508WC 5.0 Bundle - Wolf Clip Instrument



Pilling Illuminators (8' length)

- P358AF 3.5 Bundle - ACMI Female Instrument
- P358AM 3.5 Bundle - ACMI Male Instrument
- P358PR 3.5 Bundle - Pilling Rotating Instrument
- P358ST 3.5 Bundle - Storz Threaded Instrument
- P358WC 3.5 Bundle - Wolf Clip Instrument
- P508AF 5.0 Bundle - ACMI Female Instrument
- P508AM 5.0 Bundle - ACMI Male Instrument
- P508ST 5.0 Bundle - Storz Threaded Instrument
- P508WC 5.0 Bundle - Wolf Clip Instrument



Olympus Illuminators (8' length)

- O358AF 3.5 Bundle - ACMI Female Instrument
- O358AM 3.5 Bundle - ACMI Male Instrument
- O358PR 3.5 Bundle - Pilling Rotating Instrument
- O358ST 3.5 Bundle - Storz Threaded Instrument
- O358WC 3.5 Bundle - Wolf Clip Instrument
- O508AF 5.0 Bundle - ACMI Female Instrument
- O508AM 5.0 Bundle - ACMI Male Instrument
- O508ST 5.0 Bundle - Storz Threaded Instrument
- O508WC 5.0 Bundle - Wolf Clip Instrument

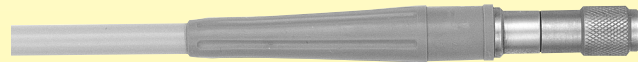


Storz Illuminators (8' length)

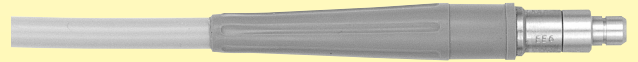
- S358AF 3.5 Bundle - ACMI Female Instrument
- S358AM 3.5 Bundle - ACMI Male Instrument
- S358PR 3.5 Bundle - Pilling Rotating Instrument
- S358ST 3.5 Bundle - Storz Threaded Instrument
- S358WC 3.5 Bundle - Wolf Clip Instrument
- S508AF 5.0 Bundle - ACMI Female Instrument
- S508AM 5.0 Bundle - ACMI Male Instrument
- S508ST 5.0 Bundle - Storz Threaded Instrument
- S508WC 5.0 Bundle - Wolf Clip Instrument

Instrument Endfittings

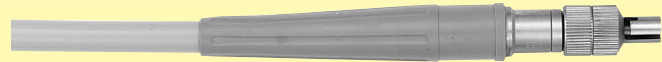
ACMI - Female



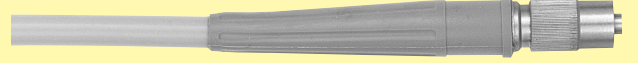
ACMI - Male



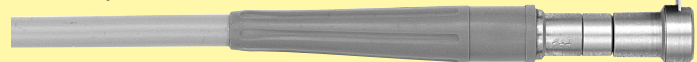
Pilling Rotating



Storz Threaded



Wolf Clip



EASY ORDERING:

- Step 1: Select Illuminator Endfitting
- Step 2: Select Bundle Size of Cable
- Step 3: Select Length of Cable
- Step 4: Select Instrument Endfitting
- Step 5: Select Color of Cable (Gray Standard, Unless Specified)

Custom Cables Available!

Color Coding Options:

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U.S. and Foreign Patents Pending

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E-Mail: mail@aculux.net / www.aculux.net



INNOVATIVE
Fiberoptic Light
for a Brighter Future

AcuLux
Simply the Best™

XenaLight™



Model #AX9125XLT (100-120V)
Model #AX9125XLTi (220-240V)

Five Port Color Coded Turret
Acmi, Storz, Olympus,
Pilling (dual) and Wolf

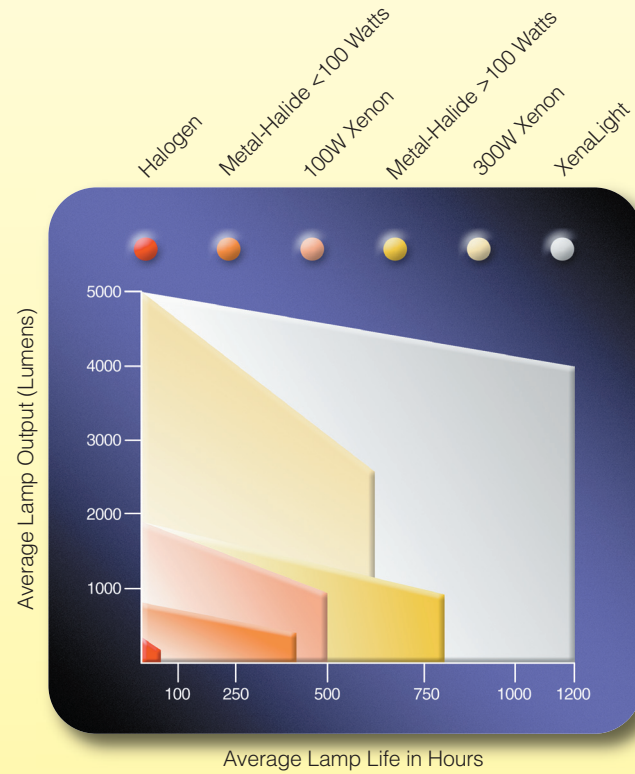
Lamp life indicator
provides early notification of
the need for lamp replacement.

Simply the Best™

The advanced technology incorporated into the XenaLight™ surgical illuminator offers features not found in any other illuminator on the market today. Outperforming Xenon, Metal Halide and Halogen products, the XenaLight™ surgical illuminator produces consistent color temperature and brightness throughout the life of the lamp. Our patented technology allows the XenaLight surgical illuminator case and CoolLux™ five port color coded rotary turret to remain cool to the touch even after hours of continued use. Its compact size and small footprint make it ideal for any surgical application including small surgical centers, office procedures, dentistry, podiatry, or anywhere high output, pure white light is required.

Affordable

XenaLight is less expensive to acquire and maintain than other systems. The unique lamp is economical to replace and lasts far longer than Xenon, Metal Halide, and Halogen lamps. Light output is also far more consistent and predictable throughout the extended life of the lamp.



XenaLight offers consistently high, white light output and longer lamp life than all other systems on the market today.

Floorstands

Adjustable column with safety locking pin allows adjustment to three positions. Floor stand features an integrated handle with equipment hangers and locking casters.

Model #AF9125 (XenaLight)
Model #AF0300 (Xenon)

300 Watt Xenon



Model #AX3001 (100-120V)
Model #AX3002 (220-240V)

The Xenon 300 Watt lighting product has a modern sleek design and remains cool to the touch and runs quiet. Featuring a patented five-port rotary color coded turret for various cable end fittings. Lighted Power Switch, Snap In-Out Lamp Cartridge and Lamp Hour Indicator.



Unique RigiFlex™ (patent pending) headband design with removable top headband piece provides maximum comfort with minimal weight. Rigid or lightweight headbands also available.

Fiberoptic Headlamps



FocaLite™ Fixed Module
Model #FLG1040

The FocaLite™ Module offers a crisp 140mm spot for larger surgical sites. The adjustable bracket keeps the module out of the visual field.



SurgiLux™ Modules
Model #RFG0100 – Fixed Spot
Model #RFG1075 – Variable Spot

The SurgiLux™ Module offers maximum concentrated light transmission in either Fixed (100mm) or Variable (10-75mm) spot configurations. The headlamp bracket is designed to be utilized with Surgical Loupes if needed.



XLG™ Cables
Model #W358XLG – Single
Model #W358LW – Bifurcated

Super lightweight fiberoptic cable technology maximizes light transmission and durability. Single or Bifurcated Cables offered on all headlamp systems.