



Instructions for Use

*Relieva Luma*TM

Light Guide Cable

CAREFULLY READ ALL INSTRUCTIONS PRIOR TO USE.

CAUTION: Federal (U.S.A.) law restricts this device to sale by or on the order of a physician.

STORAGE: Store in a cool, dry place.

NON-STERILE: The *Relieva Luma* Light Guide Cable is provided non-sterile. See instructions for cleaning and sterilization.

DESCRIPTION

The *Relieva Luma* Light Guide Cable (figure 1) is a custom light guide cable that transmits light from an external light source to the *Relieva Luma* Sinus Illumination System. The distal connector on the *Relieva Luma* Light Guide Cable is **not compatible** with standard endoscopes. The connector mates with the *Relieva Luma* Sinus Illumination System only.

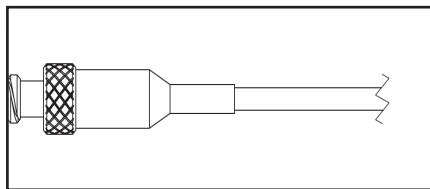


Figure 1

INDICATIONS FOR USE

The *Relieva Luma* Light Guide Cable is intended to relay light from an external light source to a connected instrument.

CONTRAINDICATIONS

None.

WARNINGS

BURN AND/OR FIRE HAZARD: The *Relieva Luma* Light Guide Cable's distal and/or proximal ends may become hot with prolonged use. Take care when handling and do not place near flammable material or directly on the patient.

PRECAUTIONS

The *Relieva Luma* Light Guide Cable is a precision optical instrument and must be handled with care. Do not pinch, kink, puncture or stretch the *Relieva Luma* Light Guide Cable.

Always inspect the *Relieva Luma* Light Guide Cable for damage prior to use.

COMPATIBILITY

The *Relieva Luma* Light Guide Cable is compatible with the *Relieva Luma* Sinus Illumination System. **Do not attempt to connect a standard light cable to the *Relieva Luma* Sinus Illumination System.** Please refer to the appropriate Instructions for Use when using with compatible devices. The *Relieva Luma* Light Guide Cable is compatible with standard Xenon light sources using bulbs of 300W or less power. Adapters for Stryker, ACMI, Wolf, and Dyonics connections are available from Acclarent. Additional

adapters may be available through Olympus or Storz should connection to these light sources be desired.

CLEANING

The *Relieva Luma* Light Guide Cable should be treated as a high-quality optical device. It requires the same care as any precision device. After each use wash off all debris using a soft brush and mild detergent. Pay attention to all crevices and seams. Use special care not to damage the optical surfaces by scratching or using harsh detergents.

STERILIZATION

Steris® Sterilization - follow Steris guidelines.

Sterrad® Sterilization - follow Sterrad guidelines.

Low-Temperature-Autoclave - 45 minutes at 121 degrees C / 250 degrees F.

INSTRUCTIONS FOR USE

1. Verify that both the proximal and distal connecting surfaces are clean to ensure maximal light transmission.
2. Connect the appropriate *Relieva Luma* Light Guide Cable Adapter to the proximal end to mate with the chosen light source. Connect the proximal end to a standard light source. Should use of Olympus or Storz light sources be desired, adapters may be available from these companies to connect to an Acclarent-supplied *Relieva Luma* Light Guide Cable Adapter.
3. Connect the custom distal connector to the mating connector on the *Relieva Luma* Sinus Illumination System by rotating until snugly fit.

GRAPHIC SYMBOLS CONTAINED ON DEVICE LABELING

	Batch Code		On Order of Physician Only
	Consult Instructions For Use		Date of Manufacture
	Length		CE Mark
	European Authorized Representative		Keep dry
	Keep Away from Sunlight		Non-sterile

Product Information Disclosure

Acclarent, Inc. has exercised reasonable care in the manufacture of this device. Acclarent, Inc. excludes all warranties, whether expressed or implied, by operation of law or otherwise, including but not limited to, any implied warranties of merchantability or fitness, since handling and storage of this device, as well as factors relating to the patient, diagnosis, treatment, surgical procedures and other matters beyond Acclarent, Inc.'s control, directly affect this device and the results obtained from its use. Acclarent, Inc. shall not be liable for any incidental or consequential loss, damage or expense, directly or indirectly arising from the use of this device. Acclarent, Inc. neither assumes, nor authorizes any other person to assume for it, any other or additional liability or responsibility in connection with this device.

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