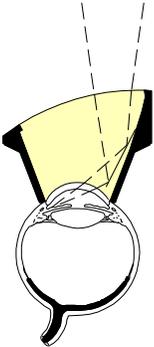


Ocular Hwang-Latina 5.0 SLT Laser Lens

	Product Code	Style	Gonio Mag	Gonio Laser Spot Mag	Static FOV	Contact OD	Lens Height	
	OHLSLT		1.0x	1.0x	130°	14.5mm	24mm	
	OHLSLTF	Flange				18.0mm	25mm	
	OHLSLT-IR		14.5mm	33mm				
	OHLSLTF-IR	Flange	18.0mm	34mm				

Design

- § High contrast white reference bar provides useful approximation of a 45° arc of the trabecular meshwork.
- § Imaged at 5mm width, the reference bar can be used to estimate the size of the anterior chamber angle structures.
- § 1.0x magnification maintains laser spot size and 1 to 1 laser energy delivery.
- § Tilted anterior lens surface corrects astigmatism to maintain circular laser beam profile and give sharp images for examination.
- § Suitable for standard laser trabeculoplasty.
- § Large 63° mirror yields bright image for angle photography.
- § A special lid flange on the OHLSLTF and renders the lens resistant to rejection by the squeezing patient.
- § OHLSLT-IR & OHLSLTF-IR incorporates a hand held Indexing ring that rotates the lens & bar to 8 incremental positions.

Caution

When using the lens for laser photocoagulation, use extreme care to keep the laser away from the edges. If the beam strikes the area around the mirror, it may be absorbed and burn the area. Mirrors damaged in this manner cannot be repaired.

Cleaning and Disinfection

See Cleaning Method 1 included with lens.

- For the OHLSLT-IR and OHLSLTF-IR, remove engraved ring for proper cleaning and disinfection. To remove ring, squeeze two plastic tabs together and slide off. Assemble ring onto lens as pictured.

