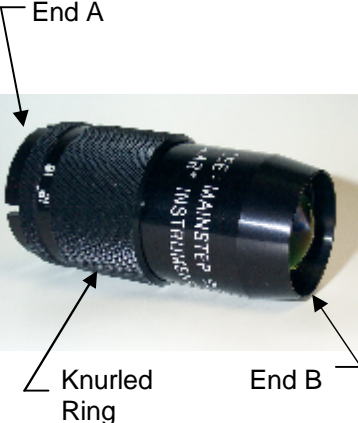

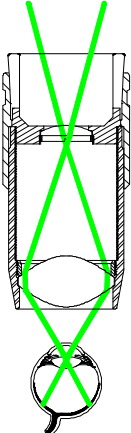


## Ocular Lee-Mainster SLO Retina Lens

	<b>Product Code</b> 	<b>Image Mag</b>	<i>Designed with: King Lee M.D., Kansas, U.S.A. and Martin Mainster Ph. D., M.D. Kansas, U.S.A.</i>  <i>Patent Pending</i>	
	<b>OSLO60-2</b>	<b>.5x</b>		

### Design

- OSLO60-2 lens doubles the field of view of the Heidelberg Engineering HRA2\* (30 degree setting gives 60 degree field of view)
- Instantaneous wide field of view imaging for peripheral dynamic angiography
- Specially coated optics to reduce reflections and provide enhanced image contrast during fluorescein and indocyanine green angiography
- High Resolution aspheric optics for superior image quality
- Provides wide angle infrared images
- Non-contact for ease and comfort of the patient
- Easily attaches to the HRA2\*, no tools required
- Includes dust cover which eliminates the need to remove the lens at the end of imaging session.

### Assembly

1. Slide knurled ring in direction of End B (Un-locked position).
  2. Slide End A of lens onto HRA objective tube until seated.
  3. Secure lens into position by sliding knurled ring in direction of HRA (Locked position).
  4. Remove dust cover.
- \*For use with HRA Classic, install sleeve part #9097 onto objective tube prior to step 1.

### Cleaning

**Do not immerse the lens in any liquids.** Do not clean the Lens with agents which are abrasive or contain chlorine. The outer surfaces of the Lens may be cleaned by wiping with a soft cloth, non-linting tissue or alcohol wipe.

\* HRA2, Heidelberg Retina Angiographer 2; Heidelberg Engineering GmbH, Dossenheim, Germany.

