



## Ocular Peyman-Wessels-Landers 132D Upright Vitrectomy Lens

 <p>PEYMAN WESSELS LANDERS WIDE FIELD VITRECTOMY LENS</p> <p>OCULAR INSTRUMENTS INC. MADE IN USA PART# OUV 132-2</p>	<b>Product Code</b>	<b>Static Field of View</b>	<b>Image Magnification</b>	<i>Designed with:</i> <i>Gholam A. Peyman, M.D.</i> <i>New Orleans, LA</i> <i>Izak F. Wessels, M.D.</i> <i>Chattanooga, TN</i> <i>Maurice B. Landers, III, M.D.</i> <i>Houston, TX</i>
	OUV-132-2  	100°	.45x	

### Design – OUV-132-2

- Upright Wide Field image without the need for a microscope mounted inverter, simplifies vitreo-retinal surgery
- 132D aspheric imaging optic provides a very wide, non-contact view of the fundus and vitreous
- Shortens total working distance up to 50mm compared with other wide angle systems
- Designed to be used with the Ocular Landers Wide Angle Surgical Viewing System (OSVS)
- Attaches to the OSVS with the Ocular 132D Upright Vitrectomy Lens Holder (OUV-H132-2)
- Steris System 1, gluteraldehyde, and ETO compatible; sterilizing case included
- Designed to allow a clear view in the fluid or air filled eye

### Cleaning and Disinfection

See Cleaning Method 8

