


## 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>	Product Code	Static Field of View	Image Magnification	<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  <b>CE</b>	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, glutaraldehyde, 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 1

