

# ADVANCING INTRAOPERATIVE GONIOSCOPY with Excellent Visibility and Control

NOW AVAILABLE WITH UNIQUE "OPEN ACCESS" DESIGN OPTION

The *i*prism provides a comprehensive view of all angle structures for clear visibility during iStent<sup>®</sup> implantation

The *i*prism's carefully engineered glass lens offers precise handling during:

- MIGS surgical procedures
- Goniotomy procedures
- Direct-viewing surgical gonioscopy

The textured black anodized aluminum handle extends from the lens at a comfortable angle for improved control

Peripheral flange surrounding the glass lens helps stabilize the eye during use

**i**prism<sup>®</sup>

## *i*prism Lens Design

Offers clear visualization of the anterior chamber angle for the precise placement of the iStent into Schlemm's canal

**i**prism<sup>®</sup> OA  
OPEN ACCESS

## *i*prism OA Lens Design

Unique Open Access design allows for added clearance between the iStent inserter and the gonioscopic lens for easier iStent placement

## SPECIFICATIONS:

|                               | i                  | i                  |
|-------------------------------|--------------------|--------------------|
| Image Mag:                    | 1.2x               | 1.2x               |
| Contact Surface Diameter:     | 9 mm               | 9 mm               |
| Corneal Contact Surface Area: | 66 mm <sup>2</sup> | 54 mm <sup>2</sup> |
| Handle Length:                | 78 mm              | 78 mm              |
| Static Field of View:         | 90                 | 90                 |

RIGHT- AND LEFT-HAND MODELS AVAILABLE

Official Distributor

**optohellas<sup>®</sup>**  
ΟΦΘΑΛΜΟΛΟΓΙΚΑ ΜΗΧΑΝΗΜΑΤΑ

# *iprism*<sup>®</sup> is the leading surgical gonioscopic lens for iStent<sup>®</sup> Trabecular Micro-Bypass procedures

The iStent<sup>®</sup> Trabecular Micro-Bypass System is intended to reduce intraocular pressure safely and effectively in patients diagnosed with primary open-angle glaucoma, pseudo-exfoliative glaucoma or pigmentary glaucoma.



## ORDERING INFORMATION:

| Product:         | Catalog #: | Description:       |
|------------------|------------|--------------------|
| <i>iprism</i>    | OTB/RH-2   | Held in RIGHT HAND |
|                  | OTB/LH-2   | Held in LEFT HAND  |
| <i>iprism</i> OA | OARH2      | Held in RIGHT HAND |
|                  | OALH2      | Held in LEFT HAND  |

Website: [www.glaukos.com](http://www.glaukos.com)

CONTACT YOUR GLAUKOS SALES REPRESENTATIVE TO ORDER

### *istent*<sup>®</sup> DIRECTIONS FOR USE:

See iStent<sup>®</sup> package inserts for detailed instructions or visit [www.glaukos.com](http://www.glaukos.com) for more information

### *iprism*<sup>®</sup> DIRECTIONS FOR USE:

See *iprism*, *iprism* OA package inserts for detailed instructions

FOR GONIOSCOPY TRAINING, VISIT [WWW.GONIOSCOPY.ORG](http://WWW.GONIOSCOPY.ORG)

Courtesy of Wallace L.M. Alward, M.D., Director of Glaucoma Services, University of Iowa

Distributed by: Glaukos Corporation

229 Avenida Fabricante • San Clemente • CA 92672 United States

Phone: +1-949-367-9600 • Fax: +1-949-367-9984 • [www.glaukos.com](http://www.glaukos.com)



GLAUKOS<sup>®</sup>  
Transforming Glaucoma Therapy