

TRULIGN™ Toric IOL Specifications

TRULIGN Toric IOL: *A new direction for your astigmatic cataract patients*

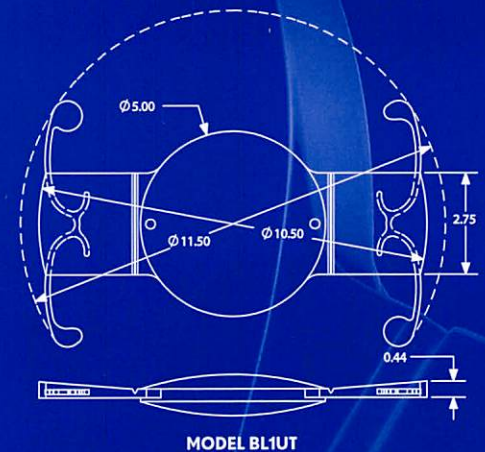
Model Specifications

Model	Recommended Starting A-constant	Recommended Starting ACD	Overall Diameter	Available Now Diopter Power
TRULIGN Toric IOL BL1UT	1191*	5.61 mm*	11.5 mm	17.0 to 25.0 D in 0.50 D steps

*A-constant and ACD are estimates only. It is recommended that each surgeon develop his or her own values.

Lens Characteristics

Cylinder powers–IOL plane	1.25, 2.00, 2.75 D
Cylinder powers–corneal plane	0.83, 1.33, 1.83
Optic body diameter	5.0 mm
Overall diameter	11.5 mm
Anterior surface	Aspheric with axis marks
Posterior surface	Aspheric toric (cyl at 1.25, 2.00, 2.75 D)
Material–body and plates	Silicone with enhanced UV protection; 10% UV cutoff at 400 nm
Material–loop (haptics)	Polyimide
Refractive index at 35°C	1.43
Edge design	360° posterior square edge
Delivery system	Crystalsert®



The Bausch + Lomb TRULIGN Toric posterior chamber IOL is a modified plate haptic lens with hinges across the plates adjacent to the optic.

Axis marks on the anterior surface denote the flat meridian of the lens.

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Getting Started With the TRULIGN™ Toric IOL Is Quick and Easy

TRULIGN Toric IOL: A new direction for your astigmatic cataract patients

- Delivers a broader range of vision¹
- Provides superior rotational stability for lasting outcomes^{2,3}
- Achieves exceptional performance in refractive predictability, residual refractive cylinder, and centration accuracy²

Contact information

Customer service: 1-800-338-2020,
5:00 AM to 5:00 PM (PT)

Clinical support: 1-888-393-6642,
6:00 AM to 6:00 PM (PT)

DataLink setup: <http://iolsurgeon.surgivision.net>

As easy as 1, 2, 3...

1. Complete the TRULIGN Toric IOL online physician training course. Speak to your TRULIGN Toric IOL Representative to register.
2. Discuss your surgical measurements, customer setup form, and injector training with your TRULIGN Toric IOL account executive or clinical outcomes manager.
3. Submit preoperative information through SurgiVision or fax biometry printouts to 1-949-916-9359.

www.trulign.com

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References

1. TRULIGN™ Toric IOL Directions for Use. 2. Data on file, Bausch & Lomb Incorporated. Study 650. 3. AcrySof IQ Toric Directions for Use.

Indications for Use: The TRULIGN Toric Posterior Chamber Intraocular Lens is intended for primary implantation in the capsular bag of the eye for the visual correction of aphakia and postoperative refractive astigmatism secondary to removal of a cataractous lens in adult patients with or without presbyopia who desire reduction of residual refractive cylinder with increased spectacle independence and improved uncorrected near, intermediate and distance vision. **Warnings:** Careful preoperative evaluation and sound clinical judgment should be used by the surgeon to decide the risk/benefit ratio before implanting a lens in a patient. Some adverse events which have been associated with the implantation of intraocular lenses are: hypopyon, intraocular infection, acute corneal decompensation, and secondary surgical intervention. **Safety and Precautions:** Do not resterilize; do not store over 45°C. **ATTENTION:** Please see Directions for Use for important safety information.

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