

TORIC INTRAOCULAR LENS

ARTIS[®] T P L E

HYDROPHOBIC ACRYLIC



Micro-incision

Preloaded



Cristalens

MADE
IN FRANCE
CE marked

DESIGNATION	TECHNICAL SPECIFICATIONS
Lens type	For implantation in the capsular bag
Optic diameter	6.00 mm (from +10.0D to +25.0D) 5.80 mm (from +25.5D to +35.0D)
Overall diameter	10.79 mm (from +10.0D to +25.0D) 10.50 mm (from +25.5D to +35.0D)
Design	One piece square edge on 360°
Optic design	Aspherical on the anterior surface Toric on the posterior surface, biconvex
Angulation	5°
Material	Hydrophobic acrylic for micro-incision
Dioptric powers (spherical equivalent)	From +10.0D to +35.0D by 0.5D
Cylinder powers	+0.75D / +1.50D / +2.25D / +3.00D +3.75D / +4.50D / +5.25D / +6.00D
Estimated A-Constant (SRK-T)	119.3 Ultrasound biometry 119.7 Interference laser biometry
Suggested Anterior Chamber Depth (ACD)	5.77 mm Ultrasound biometry 6.03 mm Interference laser biometry
Refractive index	1.54
Sterilization	Ethylene oxide
Recommended incision size	< 2.0 mm

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Toric Calculator available
on our Website
www.cristalens.fr



 **Cristalens Industrie**
4 rue Louis de Broglie - 22300 Lannion - France
Tel: + 33 (0) 2 96 48 92 92 - Fax: + 33 (0) 2 96 48 97 87
www.cristalens.fr