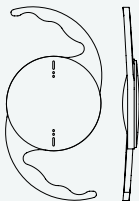


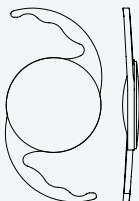
# EDOF

## Extend

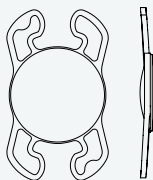
C-Loop Toric \*



SeeLens \*



BunnyLens \*



\* Available  
in preloaded  
configuration

	C-Loop Toric	SeeLens	BunnyLens
Platform	C-Loop	C-Loop	4 - Loop
Overall Diameter	13 mm	13 mm	11 mm
Placement	Capsular Bag		
Optic diameter	6 mm		
Power range	10 to 30 (0.5D increments)		
Cylinder range	Coming soon		
Optic design	Hydrophobic EDOF		
360° Continuous Square Edge	Yes		
Haptic angulation	5°		
Material	Glistening Free Hydrophobic Acrylic, incorporating UV blocker and Natural Yellow violet light filter		
Refractive Index	2% for 400nm wavelength, 90% for 460nm wavelength		
A con for Optical or Immersion US	119	119	119
A-con for Contact US	118.4	118.4	118.4
Sterilization	Steam		

# Extend Your Focus. Expand Your Vision.

Extend IOL is a posterior chamber Intraocular Lens (IOL) Intended to provide distance vision similar to the standard aspheric monofocal IOLs while improving the intermediate vision to ease intermediate tasks. Extend Toric is indicated for the correction of regular corneal astigmatism.

\*compared to conventional monofocal IOLs.

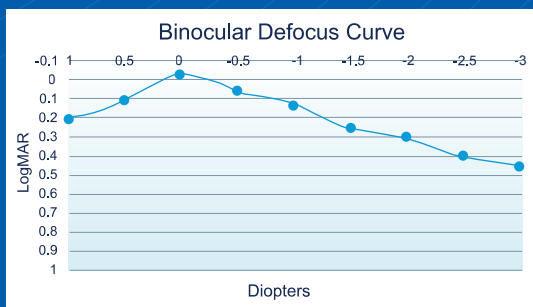
## Expected Defocus

Binocular defocus curve, 3 months after surgery in 12 cataract patients (24 eyes) implanted with the Extend lens (Hanita Lenses) in both eyes.

German R. Bianchi, MD

Clinica de Ojos Dr. Nano,

Olivos, Buenos Aires, Argentina



Provide an extended depth of focus (EDOF) with a far-dominant performance



Functional intermediate vision



Reduce spectacle dependence for intermediate distances distribution