

VISTAZOTM

Hydrophilic Intraocular Lens

Hydrophilic Lens :

- Vistazo is made of a hydrophilic acrylic material, with proven reputation and many years of clinical experience.
- Vistazo is characterized by excellent biocompatibility and mechanical quality.
- Vistazo material incorporates a natural yellow, violet filtering, chromophore for better protection of the retina.
- Ensures excellent stability and centration due to the unique C-loop mechanical design of the haptics.
- 360° square edge in order to minimize PCO.



MODEL NO.-CL160125CR6A / CL160125EY6A

Monofocal

KEY SPECIFICATIONS

Optic Diameter	6.00 mm
Overall Diameter	12.50 mm
Haptic Design	C-Loop

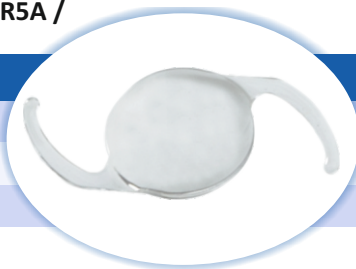


MODEL NO.-LL160130CR5A / LL160130NY5A

Monofocal

KEY SPECIFICATIONS

Optic Diameter	6.00 mm
Overall Diameter	13.00 mm
Haptic Design	L-Loop



MODEL NO.-FL160125CR6A

Monofocal

KEY SPECIFICATIONS

Optic Diameter	6.00 mm
Overall Diameter	12.50 mm
Haptic Design	Flex Loop



Parameters	Ultrasound Biometry	Optical Biometry
A constant:SRK T	118.0	118.4
A constant:SRK II	118.2	118.65
Holladay I (SF)	1.12	1.35
Hoffer Q	pACD-4.91	pACD-5.14
Haigis	a0-0.673	a0-0.912
	a1-0.400	a1-0.400
	a2-0.100	a2-0.100
Barrett LF		1.57

Optic Design: Aspheric/Bi-Convex
 Edge Design: 360° Continuous Square Edge
 Haptic Angle: 0° / 5°
 Diopter Range: -20.0D to +60.0D (0.0D to 30.0D in 0.5D increments)*
 Injection System: ErgoTouch (ODC) / Comport (RET)
 * Applicable To The Asian Market Only.
 ** Available In Clear, Extended & Natural Yellow.
 *** Other Diopters Available On Request.
Available in Preloaded System

**MODEL NO.-QL160110CR5A /
QL160110NY5A**

Monofocal

KEY SPECIFICATIONS

Optic Diameter

6.00 mm

Overall Diameter

11.00 mm

Haptic Design

Quadra Loop

**Available in Preloaded System*



MODEL NO.-QL160110NY5M

Trifocal

KEY SPECIFICATIONS

Optic Diameter

6.00 mm

Overall Diameter

11.00 mm

Haptic Design

Quadra Loop



MODEL NO.-QL160110NY5E

EDOF

KEY SPECIFICATIONS

Optic Diameter

6.00 mm

Overall Diameter

11.00 mm

Haptic Design

Quadra Loop



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