

VISTAZO™

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 / CL160125CR5A

C-Loop

KEY SPECIFICATIONS

Optic Diameter	6.00 / 6.50 mm
Overall Diameter	12.00 / 12.50 / 13.00 mm
Haptic Design	C-Loop



MODEL NO.-LL160125CR5A

L-Loop

KEY SPECIFICATIONS

Optic Diameter	6.00 / 6.50 mm
Overall Diameter	12.00 / 12.50 / 13.00 mm
Haptic Design	L-Loop



MODEL NO.-FL260125NY5A / FL260125EY6A

Flex-2

KEY SPECIFICATIONS

Optic Diameter	6.00 / 6.50 mm
Overall Diameter	12.00 / 12.50 / 13.00 mm
Haptic Design	Flex-2



VISTAZO BIOMETRY VALUES

A Constant (Ultrasound technique)	118.2
A Constant (Optical technique) SRK/T	118.7
Holladay 1 -sf	1.60
Hoffer Q -pACD	5.39
Haigis	a0=1.25 a1=0.40 a2=0.10

Optic Design - Aspheric/Bi-Convex, Edge Design - 360°Continuous Square Edge, Haptic Angle - 0 / 5, °
Diopter Range : +5D to +30D(15D to 26D in 0.5D increments) *Available In Clear, Extended & Natural Yellow **Other Diopters Available On Request

Available in Preloaded System

MODEL NO.-PL160110CR5A

Plato

KEY SPECIFICATIONS

Optic Diameter	6.00 / 6.50 mm
Overall Diameter	11.00 / 11.50 / 12.00 / 12.50 mm
Haptic Design	Plato-1

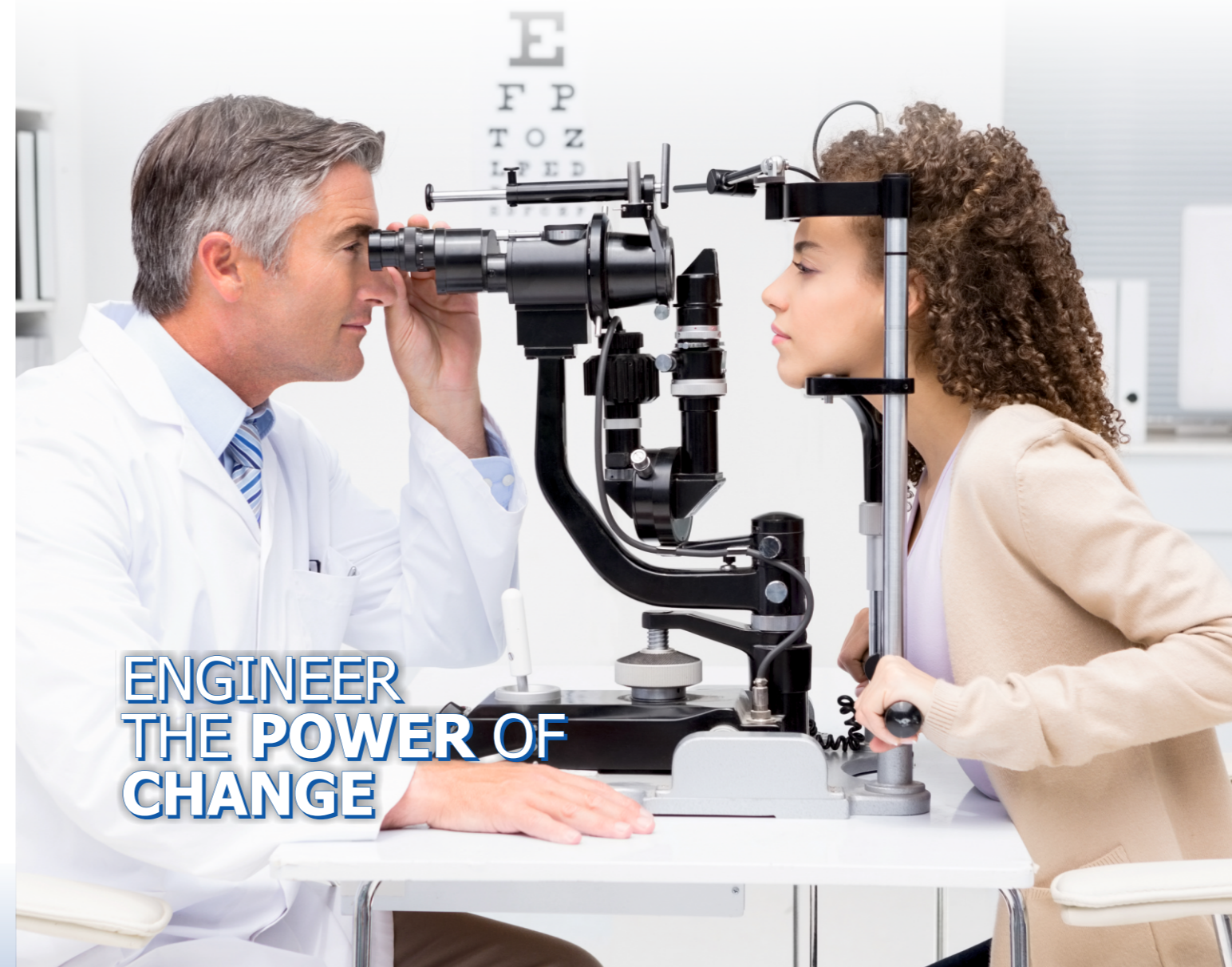


MODEL NO.-QL160110NY5A

Quadra

KEY SPECIFICATIONS

Optic Diameter	6.00 / 6.50 mm
Overall Diameter	11.00 / 11.50 / 12.00 mm
Haptic Design	Quadra-1



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