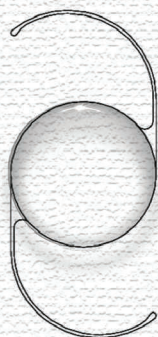
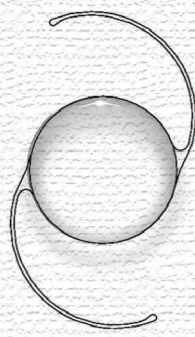




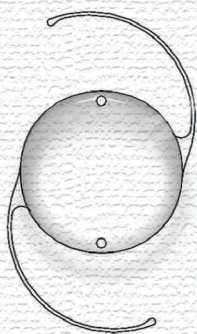
Classic PMMA

**Model LS-102**

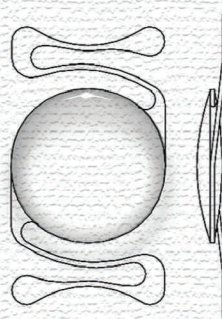
Optic Size: 5.50mm
Optic Type: Equiconvex
Length: 12.50mm
Haptic Style: Modified C
Angulation: Step Vault
Construction: Single Piece
Positioning Holes: 0
A Constant: 118.0
A/C Depth: 4.9mm

**Model LS-106**

Optic Size: 6.00mm
Optic Type: Equiconvex
Length: 13.00mm
Haptic Style: Modified C
Angulation: Step Vault
Construction: Single Piece
Positioning Holes: 0
A Constant: 118.4
A/C Depth: 5.2mm

**Model LS-109**

Optic Size: 6.50mm
Optic Type: Equiconvex
Length: 13.00mm
Haptic Style: Modified C
Angulation: Step Vault
Construction: Single Piece
Positioning Holes: 2
A Constant: 118.2
A/C Depth: 5.09mm

****Model LA-501**

Optic Size: 6.00mm
Optic Type: Equiconvex
Length: 12.50mm
Haptic Style: Plate
Angulation: Step Vault
Construction: Single Piece
Positioning Holes: 0
A Constant: 115.3
A/C Depth: 3.30mm

Standard Diopters

+8.0 to +30.0 in Whole Diopters
+16.5 to +24.5 in Half Diopters

Premium Diopters

-5.0 to +7.0 in Whole Diopters

** Inquire about available diopters

All of our lenses are produced with 1:1 Anterior-to-Posterior Curvature Ratio. This 'Equiconvex' design permits the thinnest possible lens, which will provide outstanding optical imaging with less spherical aberration than conventional IOLs.

The lens styles are all produced with step-vaulted haptics. With this design technique the haptic is initially angulated upward then flattened. This step-vaulting of haptics facilitates 'in-the-bag' implantation and holds the IOL gently against the posterior capsule.



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