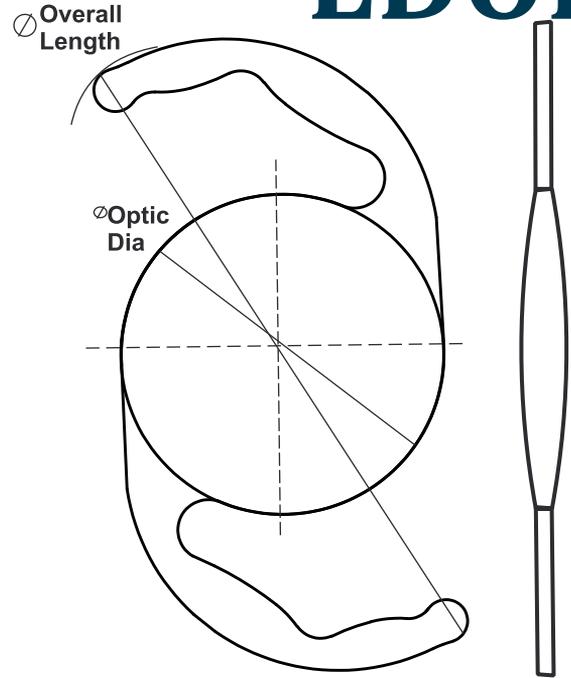


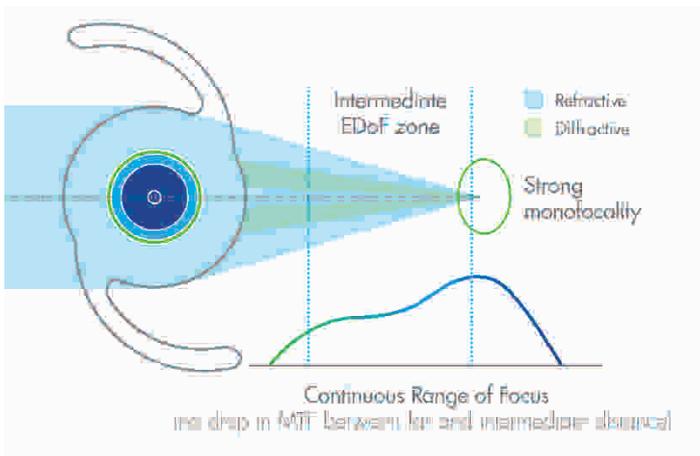
Model	HFS EDOF 6130									
Optic Diameter	6.00 mm									
Overall Length	13.00 mm									
Optic Design	Aberration Neutral, Negative Aspheric Biconvex									
Haptic Design	Step Vaulted ``C``Design, 0°Angulation									
PCO Protection	360° Perfect Square edge around the optic edge									
Delivery system	Preloaded / Non preloaded (2.40mm nozzle for sub 2.6 mm incision)									
Power Range	0.0 D to +30.0 D (increments 0.50 D)									
IOL Plane	Purely Refractive with +3.00 D and +3.25 D Additional Power									
Material	Hydrophobic, Refractive index : 1.4933+0.002									
A.Constant	<table border="1"> <thead> <tr> <th></th> <th>Ultrasound</th> <th>Optical Biometry</th> </tr> </thead> <tbody> <tr> <td>SRK/T</td> <td>118.4</td> <td>118.7</td> </tr> <tr> <td>SRK/II</td> <td>118.6</td> <td>118.9</td> </tr> </tbody> </table>		Ultrasound	Optical Biometry	SRK/T	118.4	118.7	SRK/II	118.6	118.9
	Ultrasound	Optical Biometry								
SRK/T	118.4	118.7								
SRK/II	118.6	118.9								

Specification:

Optima^{Vue} ID Focus
EDOF



Refractive Enhanced Depth of Focus



- ✓ Lens offers excellent distance as well as intermediate vision
- ✓ EDOF is a new technology that has recently emerged in the treatment of **Presbyopia-Correcting IOLs**
- ✓ Designed to enable safe and ease of implantation in the eye
- ✓ EDOF Lenses work by creating a single elongated focal point to enhance "Depth Of Focus".

