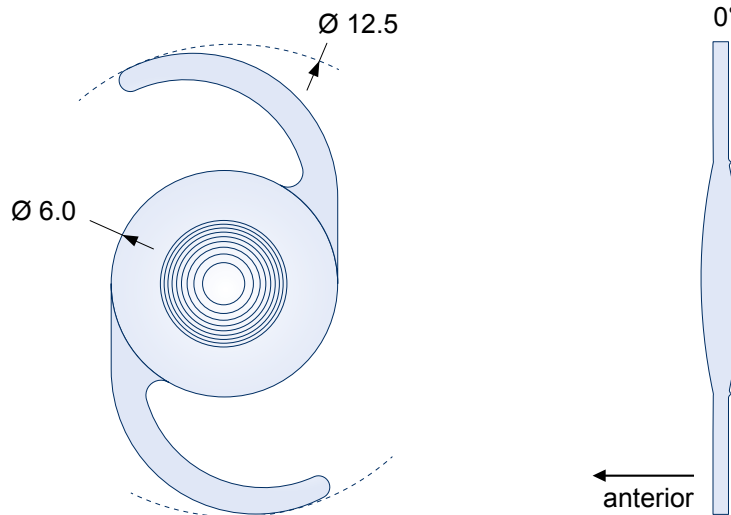


MC 6125 Diff



on a scale of 5:1

HD-optic

Technical Information

Type	Multifocal Posterior Chamber IOL (Single-Piece, Foldable)
Material	Hydrophilic Acrylic with UV-Absorber
Water Content	26% at 35°C
Optic	Diffractive Aspheric Anterior Surface (Aberration Free)* Spheric Posterior Surface with 360° Lens Epithelial Cell Barrier
Haptic Shape	C-Loop
Optic Shape	Biconvex
Diopter Range	10.0 to 30.0 D
Diopter Steps	0.5 D
Near Addition	+ 3.5 D (on IOL plane)
A-Constant (est.)**	118.4

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* The word „aberration“ as used in this document is interpreted as „spherical aberration“

** For current status and more details please refer to www.dr-schmidt-iol.de/a-constants.pdf