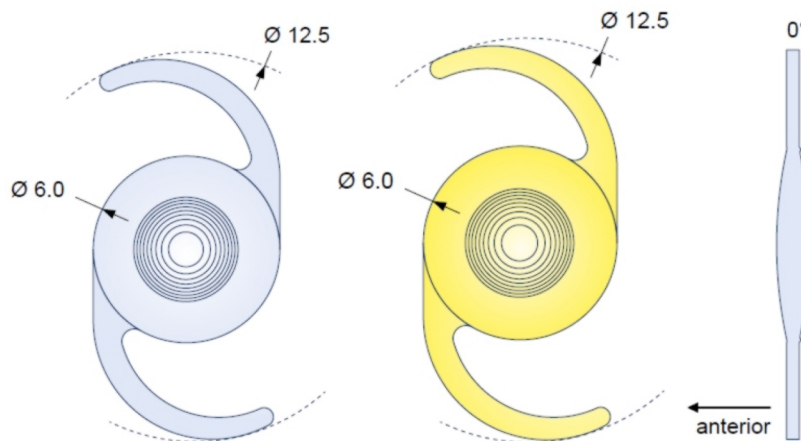


DIFF-aA/Y MC 6125 Diff/Day



Type:	Multifocal Posterior Chamber IOL (Single-Piece, Foldable)		
Material:	Hydrophilic Acrylic with UV-Absorber		
Water Content:	26% at 35°C		
Optic:	Diffraction Aspheric Anterior Surface, Spheric Posterior Surface With 360° Lens Epithelial Cell Barrier, blue light protection (opt.)		
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		
Haigis:	$a_0 = 0.885$, $a_1 = 0.312$, $a_2 = 0.125$		
HofferQ (pACD):	5,36		
Holladay:	sf 1,60		
SRK/T:	118,7	SRK/II:	119,1

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