

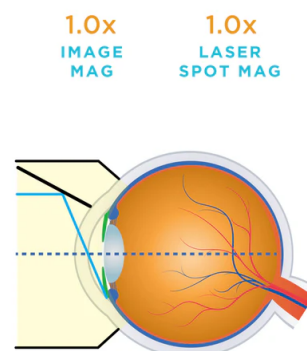


Rapid SLT® Lens

SLT PROCEDURES

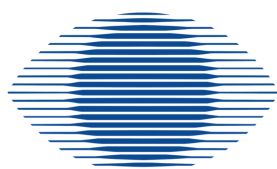


- + FOUR-MIRROR DESIGN WITH TOTAL INTERNAL REFLECTION REDUCES THE TIME TAKEN FOR THE SLT PROCEDURE BY HALF
- + SIMULTANEOUSLY VISUALIZE OF ALL QUADRANTS OF THE TRABECULAR MESHWORK MINIMIZING THE NEED TO ROTATE THE LENS
- + 1.0X MAGNIFICATION MAINTAINS LASER SPOT SIZE AND POWER DENSITY AND THE TREATMENT SIZE
- + BROADBAND A/R COATING



CODICE: VMSLT
CND: Z12120199
RDM: 1885148

LENS	IMAGE MAG	LASER SPOT MAG	CONTACT DIAMETER	PRIMARY APPLICATION
Singh MidVitreous	1.16x	0.86x	15.5 mm	Laser Treatment of Vitreous Floaters
Rapid SLT®	1.0x	1.0x	15.0 mm	SLT Procedures
Selective Laser Trabeculoplasty (SLT)	1.0x	1.0x	14.4 mm	SLT Procedures
Capsulotomy	1.57x	0.64x	15.5 mm	Laser Capsulotomy Procedures
Blumenthal Iridotomy	1.54x	0.65x	13.9 mm	Far Peripheral Laser Iridotomy Procedures
MagPlus Iridectomy Lens	1.60x	0.63x	15.5 mm	Laser Iridotomy Procedures
Iridectomy	1.70x	0.59x	15.5 mm	Magnified Laser Iridotomy Procedures
Blumenthal Suturelysis	2x-3x	0.50x-0.33x	1.1 mm	Suturelysis Procedure



SIR oftalmica

DISTRIBUTING EXCELLENCE SINCE 1989

WWW.SIROFTALMICA.COM