



LENTI PER LASER AD ARGON



OCULAR REICHEL-MAINSTER 1X RETINA

Product Code	Image Mag	Laser Spot Mag	Static Fov	Dynamic Fov	Lens Height	Contact Diam.
ORMR-1X	0.95x	1.05x	102°	133°	30mm	16.5mm



OCULAR REICHEL-MAINSTER 2X

Product Code	Image Mag	Laser Spot Mag	Static Fov	Dynamic Fov	Lens Height	Contact Diam.
ORMR-2X	0.5x	2.00x	117°	142°	27.5mm	16.5mm



OCULAR MAINSTER PRP 165

Product Code	Image Mag	Laser Spot Mag	Static Fov	Dynamic Fov	Lens Height	Contact Diam.
OMRA-PRP 165	0.51x	1.96x	165°	180°	28.1mm	17.5mm



OCULAR MAINSTER WIDE FIELD

Product Code	Image Mag	Laser Spot Mag	Static Fov	Dynamic Fov	Lens Height	Contact Diam.
OMRA-WF	0.68x	1.50x	118°	127°	28mm	15.5mm
OMRA-WF-2 (No fluid)	0.68x	1.50x	118°	127°	26.5mm	12mm



OCULAR PDT 1.6X

Product Code	Image Mag	Laser Spot Mag	Static Fov	Dynamic Fov	Lens Height	Contact Diam.
OPDT	0.63x	1.60x	120°	133°	32.5mm	15.5mm



OCULAR MAINSTER (STANDARD) FOCAL/GRID

Product Code	Image Mag	Laser Spot Mag	Static Fov	Dynamic Fov	Lens Height	Contact Diam.
OMRA-S	0.96x	1.05x	90°	121°	32.5mm	15.5mm
OMRA-S-2 (No-fluid)	0.96x	1.05x	90°	121°	31mm	12mm



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OCULAR MAINSTER HIGH MAGNIFICATION

Product Code	Image Mag	Laser Spot Mag	Static Fov	Dynamic Fov	Lens Height	Contact Diam.
OMRA-HM	1.25x	0.80x	75°	88°	27.5mm	15.5mm
OMRA-HM-2 (No-fluid)	1.25x	0.80x	75°	88°	26.5mm	12mm



OCULAR PRORETINA 120 PB

Product Code	Image Mag	Laser Spot Mag	Static Fov	Dynamic Fov	Lens Height	Contact Diam.
OPR-120	0.50x	2.00x	120°	136°	35.5mm	16mm



OCULAR THREE MIRROR UNIVERSAL

Product Code	Image Mag	Laser Spot Mag	Static Fov	Lens Height	Contact Diam.
OG3MA (Universal)	0.93x	1.08x	140°	32mm	18mm
OG3MA-2 (No-fluid)	0.93x	1.08x	140°	32mm	16mm
OG3MFA (With flange)	0.93x	1.08x	140°	33mm	20mm
OG3MIA (Universal)	0.93x	1.08x	140°	28mm	15mm
OG3MPA (Pediatric)	0.93x	1.08x	140°	26mm	17mm
OG3MSA (Small)	0.93x	1.08x	140°	24mm	18mm
OG3MSA-2 (Small no-fluid)	0.93x	1.08x	140°	23mm	16mm
OG3MA-13 (Small fissure no-fluid)	0.93x	1.08x	140°	28mm	13mm



OCULAR KARICKHOFF

Product Code	Image Mag	Laser Spot Mag	Static Fov	Lens Height	Contact Diameter
OJKA	0.93x	1.08x	140°	32mm	18mm
OJKFA (With flange)	0.93x	1.08x	140°	32.5mm	20mm



OCULAR ABRAHAM IRIDECTOMY

Product Code	Image Mag	Laser Spot Mag	Lens Height	Contact Diameter
OAIA	1.60x	0.63x	15.5mm	16.5mm



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OCULAR WISE IRIDOTOMY-SPHINCTEROTOMY

Product Code	Image Mag	Laser Spot Mag	Lens Height	Contact Diameter
OWISA	2.60x	0.38x	15mm	15.5mm



OCULAR MAGNA VIEW GONIO

Product Code	Gonio Mag	Laser Spot Mag	Static Fov	Lens Height	Contact Diameter
OMVGL	1.3x	0.77x	160°	23.5mm	15mm



OCULAR SINGLE MIRROR GONIO

Product Code	Gonio Mag	Laser Spot Mag	Static Fov	Lens Height	Contact Diameter
OSMGA	0.80x	1.25x	170°	21mm	15mm
OSMGA-2 (No-fluid)	0.80x	1.25x	170°	21mm	15mm



OCULAR TWO MIRROR GONIO

Product Code	Gonio Mag	Laser Spot Mag	Static Fov	Lens Height	Contact Diameter
O2MA	0.80x	1.25x	170°	21mm	15mm



OCULAR FOUR MIRROR MINI GONIO

Product Code	Gonio Mag	Laser Spot Mag	Static Fov	Lens Height	Contact Diam.	Ring Diam.
O4GFA	0.80x	1.25x	120°	23.5mm	15mm	23.5mm
O4GFA-LR (Large ring)	0.80x	1.25x	120°	27mm	15mm	32.5mm



OCULAR THORPE FOUR MIRROR GONIO

Product Code	Gonio Mag	Laser Spot Mag	Static Fov	Lens Height	Contact Diameter
OT4MGA	0.80x	1.25x	150°	32mm	18mm



LENTI PER LASER AD ARGON



OCULAR RITCH TRABECULOPLASTY

Product Code	Gonio Mag	Laser Spot Mag	Static Fov	Lens Height	Contact Diameter
ORTA	1.40x	0.71x	80°	23mm	18mm



OCULAR FUNDUS

Product Code	Image Mag	Laser Spot Mag	Static Fov	Lens Height	Contact Diameter
OGFA	0.93x	1.08x	36°	16.5mm	15.5mm
OGFA-2 (No-fluid)	0.93x	1.02x	36°	16.5mm	15.5mm



OCULAR YANNUZZI FUNDUS

Product Code	Image Mag	Laser Spot Mag	Static Fov	Lens Height	Contact Diameter
OYFA	0.93x	1.08x	36°	16.5mm	20mm



OCULAR HOSKINS NYLON SUTURE

Product Code	Image Mag	Laser Spot Mag	Handle Length
OHSA	1.20x	0.83x	79mm



OCULAR MANDELKORN SUTURE LYSIS

Product Code	Image Mag	Laser Spot Mag	Lens Height	Contact Diameter
OMSLA	1.32x	0.76x	21mm	5.6mm



OCULAR RITCH NYLON SUTURE

Product Code	Image Mag	Laser Spot Mag	Lens Height	Contact Diameter
ORNSA	1.00x	1.00x	25.5mm	5.7mm