



Retina Lens Chart

					
Product		Image Mag	Laser Spot Mag	Static FOV	Dynamic FOV
OMRA-PRP 165 OMRA-PRP-165-2	Ocular Mainster PRP 165 <i>* HD (High Definition) coating*</i>	.51x	1.96x	165°	180°
OMRA-WF OMRA-WF-2	Ocular Mainster Wide Field <i>* HD (High Definition) coating*</i>	.68x	1.50x	118°	127°
OPDT OPDT-2	Ocular PDT 1.6x	.63x	1.60x	120°	133°
OPR-120 OPR-120-2	Ocular ProRetina 120 PB <i>* HD (High Definition) coating*</i>	.50x	2.00x	120°	136°
ORMR-1X ORMR-1X-2	Ocular Reichel-Mainster 1X <i>* HD (High Definition) coating*</i>	.95x	1.05x	102°	133°
ORMR-1X-P	Ocular Pediatric Reichel-Mainster 1X <i>* HD (High Definition) coating*</i>	1.08x	.93x	98°	126°
ORMR-2X ORMR-2X-2	Ocular Reichel-Mainster 2X <i>* HD (High Definition) coating*</i>	.50x	2.00x	117°	142°
OMRA-S⁽⁰¹⁾ OMRA-S-2	Ocular Mainster Focal/Grid <i>* HD (High Definition) coating*</i>	.96x	1.05x	90°	121°
OMRA-HM OMRA-HM-2	Ocular Mainster High Mag	1.25x	.80x	75°	88°

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❖ More Ocular Instruments Advantages ❖

	
Product	Maximum Spot Size (microns)
OMRA-PRP 165	275
OMRA-WF	400
OMRA-S	NA
OMRA-HM	NA
OPR-120	200

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