
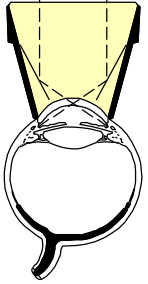


Ocular Two Mirror Gonio Lenses

CE	Product Code	Style ⁽¹⁾	Gonio Mag	Gonio Laser Spot Mag	Contact OD	Lens Height	Static Gonio FOV		
	ARGON/DIODE								
	O2MA		.80x	1.25x	15mm	21mm	170°		
	O2MA-2	NMR				20mm			
	O2MFA	with flange			17mm	21.5mm			
	DIAGNOSTIC								
	O2M		.80x	na	15mm	19.5mm	170°		
	O2M-2	NMR				17mm		21.5mm	
	O2MF	with flange							

⁽¹⁾NMR "No Methylcellulose Required" feature was developed with Frederick M. Kapetansky, M.D., Columbus, OH

Lens Design

- § The Two Mirror Gonio Lens was designed for anterior chamber observation and photocoagulation procedures.
- § Its two mirrors are inclined at 62° and positioned 180° apart.
- § The small diameter endpoint allows the lens to be tilted slightly in either direction for optimum viewing and makes it ideal for use on children or adults with small palpebral fissures.
- § No methylcellulose is required during routine eye examinations on the O2M-2 and O2MA-2 styles.
- § Broad band anti-reflective coatings are bonded to the O2MA, O2MA-2 and O2MFA lenses to minimize reflections and maximize light transmission during Argon laser treatment.

Cleaning & Disinfection

See Cleaning Method 1



2255 116th Ave NE, Bellevue, Washington 98004-3039 USA
 T: 425-455-5200 or 800-888-6616 F: 425-462-6669
 E: ocular@ocularinc.com I: www.ocularinc.com

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 5525I3275