
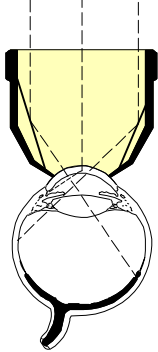



Ocular High Definition Three Mirror Lenses					
	Product Code	Contact OD	Lens Height	Lens Mag	
	<b>OG3MHD-10</b> <b>OG3MHD-15</b> <b>OG3MHD-17</b>  <b>OACF-15*</b> <b>OACF-17*</b>  *Flange adapter only    <i>U.S. Patent No. 6,767,098.</i>	10mm 15mm 17mm  15mm 17mm	25mm 26.5mm 27.5mm	.65x	

**Design**

- The High Definition Three Mirror 10mm Lens provides mirrors for the examination of the fundus and the anterior chamber angle.
- Three mirrors of 64°, 67° and 73° are arranged at 120° intervals.
- The small 64° mirror is inclined for gonioscopic procedures. It may also be used for the observation of the vitreous and the fundus near the ora serrata.
- The middle size mirror is inclined at 67° to observe the peripheral fundus from the ora serrata to the region of the equator.
- The largest mirror is inclined at 73° to observe the fundus from the equator to an area adjacent to the posterior pole.
- The posterior pole can be observed through the central axis of the lens.
- A small diameter contact surface for use without methylcellulose.
- The contact diameter of the OG3MHD-10 can be increased by attaching either the OACF-15(15 mm flange diameter) or the OACF-17(17mm flange diameter) for extra lens stability and laser procedures.
- Laserlight® HD anti-reflective coating for maximum light transmission and image brightness.



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