



Digital Wide Field© Lens



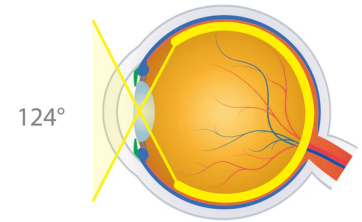
HIGH RESOLUTION SMALL PUPIL PANRETINAL EXAMINATION

+ 40% MORE FIELD OF VIEW THAN THE CLASSIC 90D, THE WIDEST FIELD OF VIEW AVAILABLE IN A NONCONTACT LENS
 + ALLOWS CRYSTAL CLEAR, DISTORTION-FREE VIEWS SPANNING FROM CENTRAL RETINA TO THE PERIPHERY, INCLUDING ORA SERRATA UNDER DYNAMIC VIEWING
 + ENHANCED DOUBLE-ASPHERIC DESIGN PAIRED WITH HIGH-INDEX GLASS ENSURES HIGHEST RESOLUTION STEREO IMAGE, EVEN THROUGH SMALL PUPILS
 + A SHORTER WORKING DISTANCE WILL ENABLE APPRECIATION OF THE FULL WIDE FIELD OF VIEW CAPABILITY OF THIS LENS

103°/124°
FIELD OF VIEW

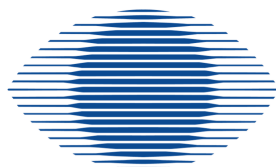
0.72x
IMAGE MAG

1.39x
LASER SPOT MAG



CODICE: VDGTLWF
CND: Q0299
RDM: 102851

DIGITAL SERIES	FIELD OF VIEW	IMAGE MAG	LASER SPOT MAG	WORKING DISTANCE	RING DIAMETER	PRIMARY APPLICATION
Digital High Mag*	57° / 70°	1.30x	0.77x	13 mm	33.0 mm	High Resolution, High Magnification Retinal Examination
Digital 1.0x Imaging Lens	60° / 72°	1.0x	1.0x	12 mm	31.1 mm	Digital Slit Lamp Photography
Digital Wide Field*	103° / 124°	0.72x	1.39x	4-5 mm	34.9 mm	High Resolution Small Pupil Retinal Examination



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