



LENS SPECIFICATIONS

INDIRECT CONTACT LASER LENSES				
Lens Name	FOV	Image Mag	Working Distance	Contact Diameter
HR Wide Field	160° / 165°	0.50x	Contact	16.5 mm
Super Quad® 160, With Flange	160° / 165°	0.50x	Contact	16.5 mm
Super Quad® 160, No Flange	160° / 165°	0.50x	Contact	15.7 mm
QuadrAspheric®, With Flange	120° / 144°	0.51x	Contact	15.5 mm
QuadrAspheric®, ANF+ Flange	120° / 144°	0.51x	Contact	15.5 mm
QuadrAspheric®, No Flange	120° / 144°	0.51x	Contact	13.6 mm
Quad Pediatric, With Flange	100° / 120°	0.55x	Contact	10.0 mm
Equator Plus®, ANF+ Flange	114° / 137°	0.44x	Contact	15.5 mm
Equator Plus®, No Flange	114° / 137°	0.44x	Contact	13.6 mm
PDT Laser	115° / 137°	0.67x	Contact	15.5 mm
TransEquator®, With Flange	110° / 132°	0.70x	Contact	15.5 mm
TransEquator®, ANF+ Flange	110° / 132°	0.70x	Contact	15.5 mm
TransEquator®, No Flange	110° / 132°	0.70x	Contact	13.2 mm
HR Centralis, With Flange	74° / 88°	1.08x	Contact	15.5 mm
Area Centralis®, With Flange	70° / 84°	1.06x	Contact	15.5 mm
Area Centralis®, ANF+ Flange	70° / 84°	1.06x	Contact	15.5 mm
Area Centralis®, No Flange	70° / 84°	1.06x	Contact	13.5 mm
Super Macula® 2.2	60° / 78°	1.49x	Contact	15.5 mm

DIRECT CONTACT LASER LENSES				
Lens Name	FOV	Image Mag	Working Distance	Contact Diameter
Centralis Direct [®] , With Flange	22° / 26°	0.90x	Contact	15.5 mm
Centralis Direct [®] , ANF+ Flange	22° / 26°	0.90x	Contact	15.5 mm
Fundus Laser	35° / 40°	1.25x	Contact	15.5 mm
Fundus Laser 20 mm	25° / 30°	1.44x	Contact	20.0 mm

SPECIALTY LASER LENSES				
Lens Name	Product Code	Image Mag	Working Distance	Contact Diameter
SLT	VSLT	1.00x	Contact	14.9 mm
Singh Mid-Vitreous	VSMV	1.16x	Contact	15.5 mm
Idrees Mid-Vitreous	VIMV	1.11x	Contact	18.1 mm
Capsulotomy	VCAPS	1.57x	Contact	15.5 mm
Blumenthal Iridotomy	VBIRID	1.54x	Contact	13.9 mm
Mag Plus Iridectomy	VMPIRID	1.60x	Contact	15.5 mm
Iridectomy	VIRID	1.70x	Contact	15.5 mm
Blumenthal Suturelysis	VBSL	2x-3x	Contact	1.1 mm