


Technische Daten / Caractéristiques techniques / Technical specifications

Modell Modèle Model	Mit skleralem Rand Avec bord scléral With scleral flange	Laser	Spiegel Miroir Mirror	Bereich Aire Area	Vergrößerung Grossissement Magnification	Sehfeld Champ de vision Vision field	Spiegel Winkel Angle de miroir Mirror angle	r Kugel [mm] r Boule [mm] r Ball [mm]	ø Kontakt [mm] ø Contacte [mm] ø Contact [mm]	ø Kontakt aussen [mm] ø Contact aexterne [mm] ø Contact exterior [mm]	Höhe [mm] Hauteur [mm] Height [mm]	Gewicht [g] Poids [g] Weight [g]	Argon / Diode / YAG 532 / YAG 450 nm - 650 nm / 1064 nm	Argon / Diode / YAG 532 450 nm - 650 nm	Argon / Diode / YAG 532 450 nm - 810 nm	
630	-	-	3	Fundus / iridocornea (short)	0.91x	-	59°/66°/73°	7.4	12	18	25.3	10.6	-	-	-	-
630 L	-	■	3	Fundus / iridocornea (short)	0.91x	-	59°/66°/73°	7.4	12	18	25.8	11	■	-	-	-
901	-	-	direct	Fundus	0.96x	30°	-	7.4	12	15.5	12.8	1.5	-	-	-	-
902	-	-	1	Gonio	-	-	62°	7.4	12	15.5	21.7	4.2	-	-	-	-
902 S	■	-	1	Gonio	-	-	62°	7.4	12	20	24	5.8	-	-	-	-
903	-	-	3	Fundus / iridocornea	0.91x	-	59°/66°/73°	7.4	12	18.3	32	19	-	-	-	■
903 L	-	■	3	Fundus / iridocornea	0.91x	-	59°/66°/73°	7.4	12	18.3	32.5	20.2	■	-	-	■
903 S	■	-	3	Fundus / iridocornea	0.91x	-	59°/66°/73°	7.4	12	20.5	33.5	19.6	-	-	-	-
904	-	-	1	Ora serrata	-	-	62°	7.4	12	22	32.6	35.2	-	-	-	-
905	-	-	2	Gonio	-	-	62°/62°	7.4	12	15.5	21.7	5	-	-	-	-
905 S	■	-	2	Gonio	-	-	62°/62°	7.4	12	20	24	5.8	-	-	-	-
906	-	-	3	Fundus / iridocornea (Baby)	-	-	59°/66°/73°	7	10	15.4	28	12.2	-	-	-	-
906 L	-	■	3	Fundus / iridocornea (Baby)	-	-	59°/66°/73°	7	10	15.4	28.5	12.8	■	-	-	-
906 S	■	-	3	Fundus / iridocornea (Baby)	-	-	59°/66°/73°	7	10	17.6	29.5	12.6	-	-	-	-
907	-	-	3	Fundus / iridocornea (Children)	-	-	59°/66°/73°	7.3	11	16.8	30.2	15.8	-	-	-	-
907	-	-	3	Fundus / iridocornea (Children)	-	-	59°/66°/73°	7.3	11	16.8	30.8	16.6	■	-	-	-
1210	-	-	direct	Endothelium	2.2x	-	-	7.3	12	18	25.5	7.8	-	-	-	-
CGAL	-	■	1	Gonio	1.5x	-	58°	7.4	12	16	24	17.2	■	-	-	-
CGIL	-	■	direct	Iris	1.6x	-	-	7.4	12	14	24	14.4	■	-	-	-
CGPL	-	■	direct	Pupillary region	1.5x	-	-	7.4	12	15	13	4.4	■	-	-	-
CGRL	-	■	direct	Retina	0.75x	64°	-	7.4	12	15.5	13	5.4	-	■	-	-
CGVL	-	■	direct	Vitreous	1.4x	-	-	7.4	12	16	13	6.2	■	-	-	-
RETINA 145 L	-	■	direct	Panfundus	0.7x	145°	-	7.4	12	18	27.5	26	-	-	■	■
81 D	-	■	direct	Fundus	-1.28x	-	80°	-	-	-	16	-	-	■	-	-