

非球面レンズ コリメーター用一欄
Specifications of Collimator lens

No.	Part Number	Focal length (mm)	NA	Working Distance (mm)	Diameter (mm)	Thickness (mm)	Effective Diameter1 (mm)	Effective Diameter2 (mm)	Glass Material	Wave length (nm)	Type	Remarks	金型
1	EYLGULM216	10.000	0.330	8.600	8.000	2.150	Φ6.60	Φ6.08	VC81	780	collimator	CG=0.25	V1033
2	EYLGULF273	12.499	0.230	10.631	6.400	2.800	Φ5.70	Φ5.06	VC80	780	collimator		V1222
3	EYLGULF274	6.250	0.400	4.595	6.400	2.500	Φ5.00	Φ4.18	VC80	780	collimator	CG=0.25	V6240
4	EYLGULF276	8.000	0.250	6.344	6.400	2.500	Φ4.00	Φ4.18	VC80	830	collimator	CG=0.25	V8025
5	EYLGULF277	9.000	0.300	7.429	6.400	2.300	Φ5.43	Φ4.80	VC80	780	collimator	CG=0.3	V9030
6	EYLGULF279	4.000	0.500	2.362	6.400	2.500	Φ4.00	Φ3.00	VC80	830	collimator	CG=0.3	V4050
7	EYLGULF292	6.000	0.352	3.552	6.000	4.200	Φ4.226	Φ2.980	PBK40	650	collimator		B6035
8	EYLGULF314	15.150	0.200	13.580	7.600	2.500	Φ6.386	Φ5.992	PBK40	785	collimator	CG=0.25	R1520
9	EYLGULF319	12.500	0.228	10.860	8.000	2.500	Φ5.50	Φ4.98	PBK40	780	collimator	CG=0.25	Y1222
10	EYLGULM330	3.600	0.300	2.309	4.000	2.000	Φ2.16	Φ1.64	PBK40	780	collimator		K3630B
11	EYLGULF334	4.700	0.400	3.130	6.400	2.500	Φ3.76	Φ2.97	PBK40	660	collimator		V4740
12	EYLGULF370	12.468	0.205	11.180	6.400	2.060	Φ5.10	Φ4.731	VC79	785	collimator		V1220
13	EYLGULF381	18.000	0.111	16.765	6.400	1.800	Φ4.00	Φ3.82	L-BSL7	780	collimator	CG=0.25	V1814
14	EYLGULF387A	4.600	0.400	3.040	6.400	2.500	Φ3.70	Φ2.92	L-BSL7	830	collimator	CG=0.25	R4640
15	EYLGULF397	32.000	0.122	30.43	9.300	2.300	Φ7.80	Φ7.570	L-BSL7	660	collimator	CG=0.3	S3212
16	EYLGULF398	21.000	0.180	19.470	8.800	2.230	Φ7.50	Φ7.20	L-BSL7	785	collimator	CG=0.3	S2118
7	EYLGULN404	18.500	0.131	16.753	6.400	2.600	Φ4.84	Φ4.53	L-BSL7	670	collimator	CG=0.3	K1813
18	EYLGULF405	24.330	0.160	22.73	9.500	2.350	Φ7.80	Φ7.485	L-BSL7	785	collimator	CG=0.3	V2416
19	EYLGULF406	10.000	0.390	8.46	9.300	2.800	Φ7.80	Φ7.222	L-BSL7	785	collimator	CG=0.3	S1039
20	EYLGULF425	12.500	0.200	10.63	6.400	2.880	Φ5.10	Φ4.59	L-BSL7	800	collimator	CG=0.3	K1216
21	EYLGULF443	14.920	0.241	13.27	8.200	2.500	Φ7.18	Φ6.74	L-BSL7	792	collimator		R1424
22	EYLGULF452	23.300	0.172	21.901	8.700	2.500	Φ8.01	Φ7.67	L-BSL7	780	collimator		B2317
23	EYLGULN481A	25.000	0.130	23.308	7.800	2.500	6.500	6.210	L-BSL7	670	collimator		K2513

※Working Distanceはカバーガラスをなしの値

Webカタログ記載

