

Design: FUS_SIL3
Reference Wavelength: 510.00
Incident Angle: 0.0

Layer	Material	Refractive Index	Extinction Coefficient	Optical Thickness
Medium	Air	1.0000	0.0000000	
1	SOL-GEL_50%	1.2311	0.0000000	0.26310080
2	MgF2	1.3845	0.0000000	0.02014427
3	LaF3	1.5760	0.0000000	0.08339638
4	MgF2	1.3845	0.0000000	0.02019145
5	SOL-GEL_50%	1.2311	0.0000000	0.04628990
6	LaF3	1.5760	0.0000000	0.32757980
7	SOL-GEL_50%	1.2311	0.0000000	0.02302621
8	LaF3	1.5760	0.0000000	0.16232940
9	SOL-GEL_50%	1.2311	0.0000000	0.04605504
10	MgF2	1.3845	0.0000000	0.02834152
11	SOL-GEL_50%	1.2311	0.0000000	0.02548746
12	SOL-GEL_50%	1.2311	0.0000000	0.01356313
13	MgF2	1.3845	0.0000000	0.00960920
14	LaF3	1.5760	0.0000000	0.05823978
15	SOL-GEL_50%	1.2311	0.0000000	0.23517280
16	MgF2	1.3845	0.0000000	0.03790157
17	SOL-GEL_50%	1.2311	0.0000000	0.19121710
18	MgF2	1.3845	0.0000000	0.15925660
19	SOL-GEL_50%	1.2311	0.0000000	0.00940790
20	MgF2	1.3845	0.0000000	0.06177516
21	SOL-GEL_50%	1.2311	0.0000000	0.00285633
22	MgF2	1.3845	0.0000000	0.04922617
23	LaF3	1.5760	0.0000000	0.13261740
24	MgF2	1.3845	0.0000000	0.06018466
25	LaF3	1.5760	0.0000000	0.25510340
26	MgF2	1.3845	0.0000000	0.06551360
27	LaF3	1.5760	0.0000000	0.14653710
28	MgF2	1.3845	0.0000000	0.15092350
29	LaF3	1.5760	0.0000000	0.10260950
30	SOL-GEL_50%	1.2311	0.0000000	0.04004892
31	MgF2	1.3845	0.0000000	0.09823985
32	LaF3	1.5760	0.0000000	0.07031459
33	SOL-GEL_50%	1.2311	0.0000000	0.04199063
34	LaF3	1.5760	0.0000000	0.05847030
35	SOL-GEL_50%	1.2311	0.0000000	0.01946158
36	MgF2	1.3845	0.0000000	0.04556233
37	LaF3	1.5760	0.0000000	0.01669914
Substrate	Fused_Silica	1.4622	0.0000000	