



Prism Lenses by High Light Optics Ltd

Code No.	No Prism surface	Diameter mm	C.T mm	E.T mm	Material mm	Degree
HL-458	four Prism surface	47	7.38	1.74	BK7	14°
HL-667	four Prism surface	46	6.61	1.5	K9	13°
HL-668	four Prism surface	51.8	7.48	1.5	K9	13°
HL-669	four Prism surface	51.8	7.48	1.5	K9	13°
HL-670	six Prism surface	51.8	6.31	1.5	K9	13°
HL-1051	four Prism surface	58.3	9	1.73	K9	14°
HL-1077	five Prism surface	37.5	6.7	0.6	K9	18°
HL-1081	five Prism surface	70	11.61	2.5	K9	15°
HL-1115	three Prism surface	50	5.51	2	B270	8°
HL-1203	four Prism surface	47.5	10.2	2.939	B270	17°
HL-1204	four Prism surface	32	6.5	2.5	B270	14°
HL-1379	five Prism surface	51.8	7.01	1.5	K9	12°
HL-1392	four Prism surface	32	4.7	1.01	B270	13°
HL-1393	six Prism surface	32	4.643	1.9	B270	14°
HL-1445	six Prism surface	47	6.9	1.7	K9	17°
HL-1469	four Prism surface	47	9.681	2.5	B270	17°