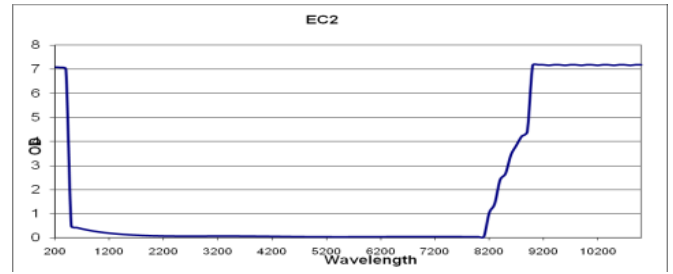


NoIR LaserShield Specification Schedule

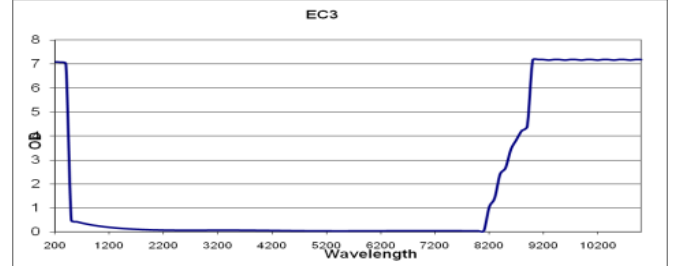
10.31.11

UV-Visible

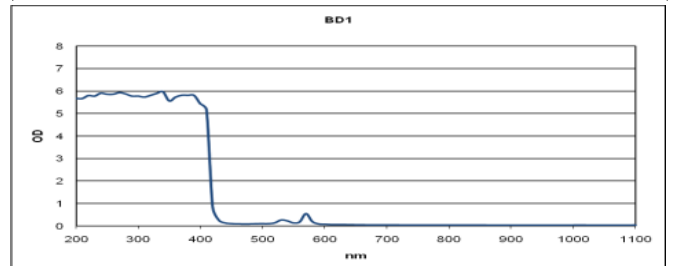
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
EC2	yes	190-398 nm	7+	93%	190-315	D	LB7	\$90
		9000-11000	7+	clear	190-315	IR	LB4	
					>315-398	DIRM	LB5	
		9000-11000			9000-11000	DI	LB3	



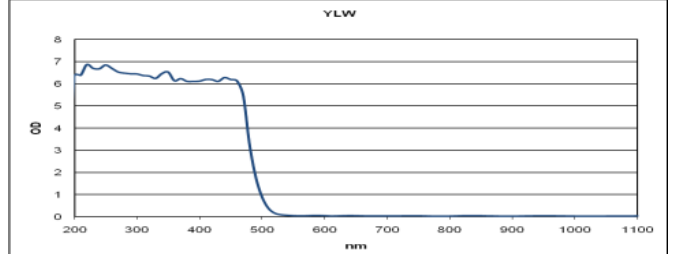
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
EC3	yes	190-380 nm	7+	90%	9000-11000	DI	LB4	\$150
		9000-11000	7+	clear				



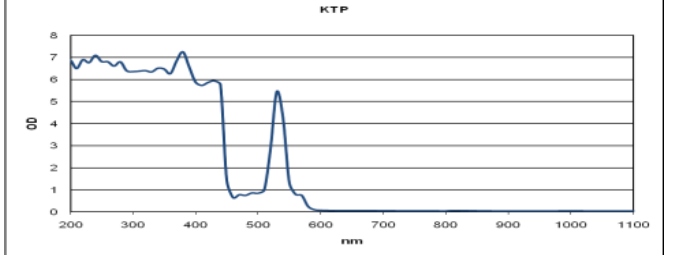
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
BD1	yes	190-410 nm	5+	66%	190-315	D	LB7	\$165
				Plum	190-315	IR	LB4	
					>315-410	DIRM	LB5	



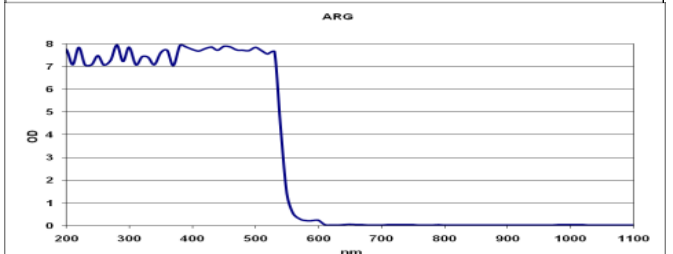
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
YLW	yes	190-450 nm	6+	73%	190-315	D	LB8	\$130
		451-460 nm	5+	Yellow	190-315	IR	LB4	
					>315-460	DIR	LB5	



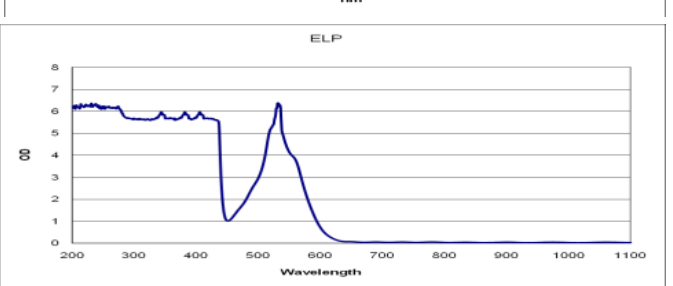
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
KTP		190-435 nm	5+	34%				\$195
		523-535 nm	5+	Red				
		532 nm	6+					



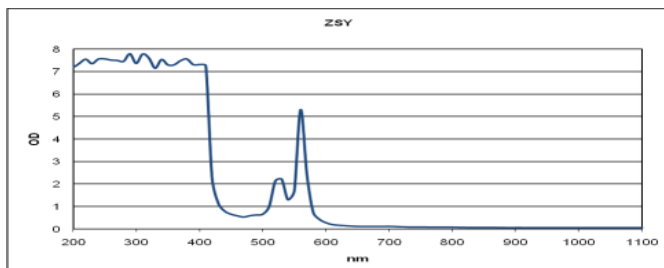
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
ARG	yes	190-532 nm	7+	48%	180-315	D	LB7	\$100
				Orange	180-315	IR	LB4	
					>315-532	DIRM	LB6	



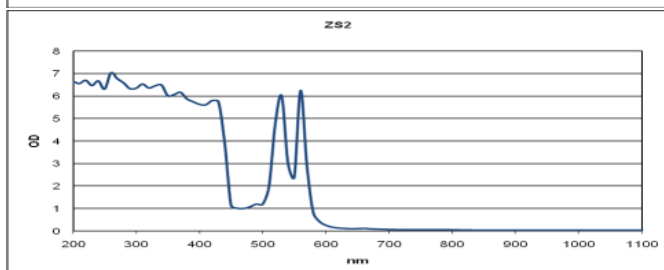
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
ELP		190-425 nm	5+	13%				\$190
		514-545 nm	4+	Red				
		532 nm	6+					



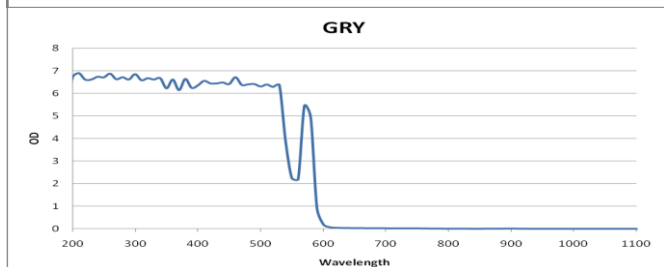
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
ZSY	yes	190-400 nm	6+	15%	180-315	D	LB7	\$165
		532 nm	2+	Red	180-315	IR	LB4	
		561 nm	5+		>315-390	DIRM	LB5	
					532		RB2	
				561	D	LB5		
				561	IR	LB6		



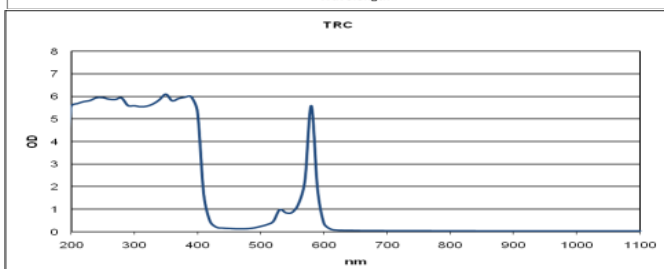
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
ZS2	yes	190-400 nm	6+	19%	180-315	D	LB7	\$175
		532 nm	6+	Red	180-315	IR	LB4	
		561 nm	6+		>315-390	DIRM	LB5	
					532 + 561	D	LB5	
				532 + 561	IR	LB6		



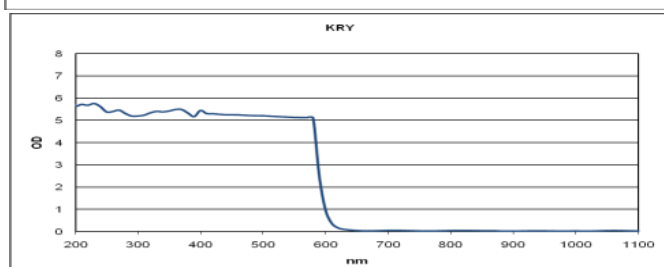
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
GRY	yes	190-532nm	6+	25%	190-532	DIR	LB6	\$185
		577nm	5+	Red	577	DIR	LB5	



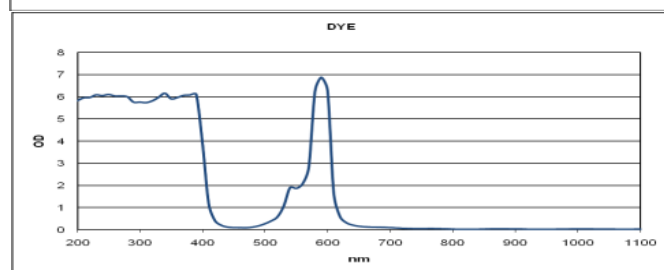
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
TRC	yes	190-400 nm	6+	26%	180-315	D	LB7	\$155
		575-579 m	5+	Purple	180-315	IR	LB4	
					>315-390	DIRM	LB5	
					575-579	DIRM	LB5	



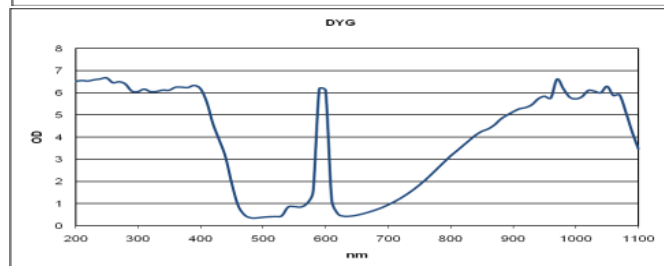
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
KRY		190-579 nm	5+	10%				\$130
				Red				



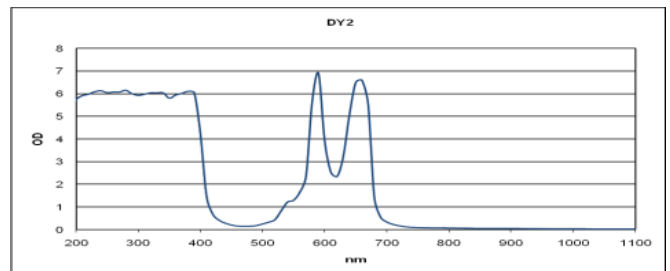
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
DYE	yes	190-400nm	5+	15%	180-315	D	LB6	\$155
		576-600 nm	5+	Purple	180-400	R	LB4	
		582-598nm	6+		>315-395	DR	LB4	
		585-595 nm	7+		575-600	DI	LB4	
					582-598	I	LB6	
				585-595	I	LB7		



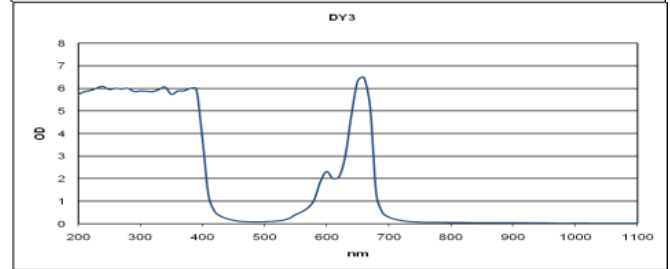
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
DYG	yes	190-400 nm	5+	11%	585-<590	D	LB4	\$210
		585-<590 nm	5+	Green	585-<590	I	LB5	
		590-600 nm	6+		590-600	D	LB4	
		950-1064 nm	6+		590-600	I	LB6	
		>1064-1070	5+		950-1064	D	LB5	
					950-1064	IR	LB6	
				>1064-1070	DIR	LB5		



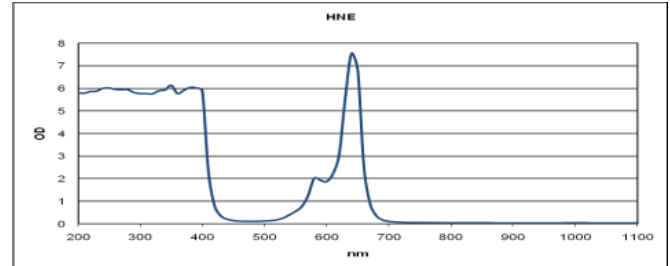
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
DY2	yes	190-400 nm	5+	14%	580-590	DIR	LB5	\$210
		580-590 nm	5+	Blue	585	D	LB5	
		645-670 nm	5+		585	IR	LB6	
		585 nm	6+		645-670	DIR	LB5	
		650-665nm	6+		650-665	D	LB5	
					650-665	IR	LB6	



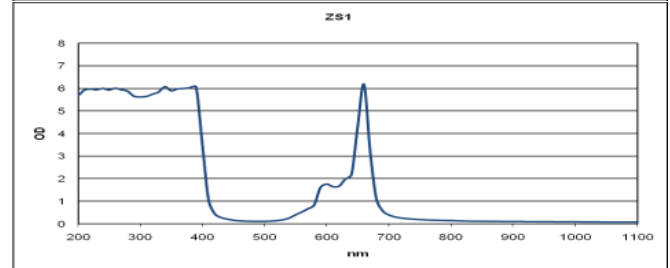
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
DY3	yes	190-400 nm	5+	36%	645-670	DIR	LB5	\$175
		645-670 nm	5+	Aqua	650-665	D	LB5	
		650-665 nm	6+		650-665	IR	LB6	



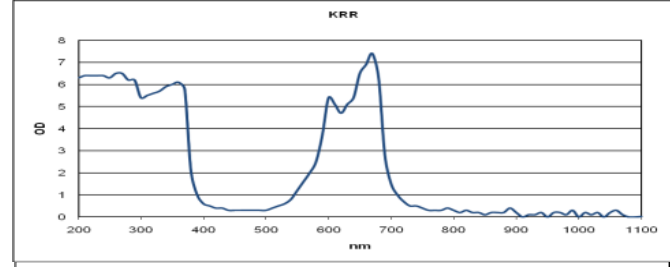
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
HNE		190-400 nm	5+	18%				\$155
		625-647 nm	5+	Blue				
		630-644 nm	6+					



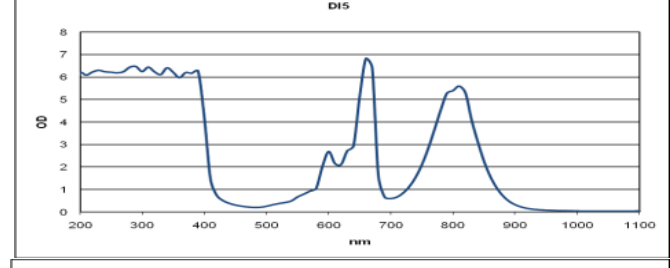
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
ZS1	yes	190-400 nm	6+	48%	180-315	D	LB7	\$175
		659 nm	6+	Aqua	180-315	IR	LB4	
		655-664 nm	5+		>315-390	DIRM	LB5	
					655-664	D	LB4	
					655-664	IR	LB5	
					659	D	LB5	
					659	IR	LB6	



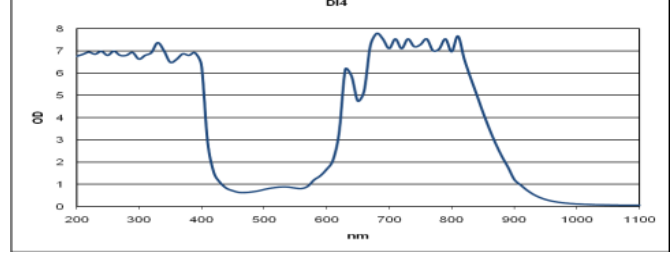
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
KRR		190-380 nm	5+	18%				\$130
		606-694 nm	5+	Blue				



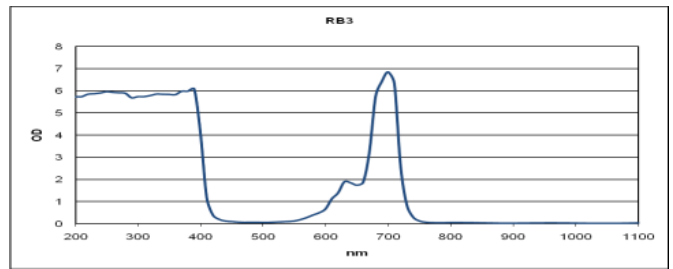
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
DI5		190-400 nm	5+	16%				\$180
		650-670nm	5+	Blue				
		800-815nm	5+					



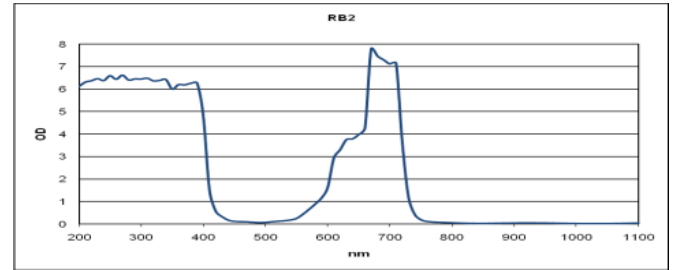
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
DI4	yes	190-400nm	5+	12%	180-315	D	LB7	\$155
		625-850nm	4+	Blue	180-315	R	LB3	
		662-835nm	5+		>315-400	D	LB5	
		633nm	5+		>315-400	R	LB6	
					625-830	DR	LB4	
					>830-850	DIR	LB3	
					625-670	I	LB4	
					>800-830	I	LB4	
					>670-800	I	LB5	



	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
RB3	yes	190-400nm	5+	56%	180-315	D	LB5	\$165
		630-665nm	1.5+	Teal	180-315	R	LB4	
		680-710nm	5+		>315-400	D	LB4	
		685-705nm	6+		625-665	DIR	LB1	
					>665-<694	DIR	LB2	
					694-700	D	LB4	
					694-700	I	LB7	
					694-700	R	LB6	
					>700-710	D	LB4	
					>700-710	IR	LB6	

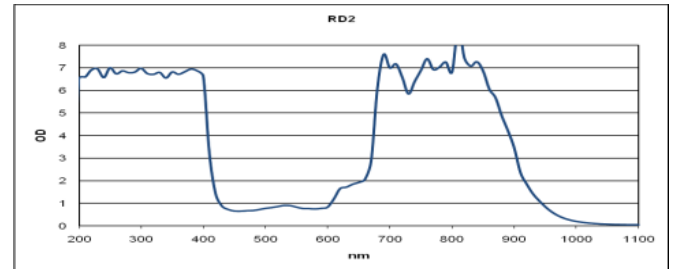


	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
RB2	yes	190-400 nm	6+	35%	180-315	D	LB6	\$155
		615-720 nm	3+	Teal	180-400	R	LB4	
		651-670 nm	4+		>315-400	D	LB4	
		671-715 nm	5+		>615-660	DIR	LB3	
		680-710 nm	6+		>660-665	DIR	LB4	
		690-700 nm	7+		>665-715	D	LB4	
					>665-715	IR	LB5	
					694	IR	LB7	

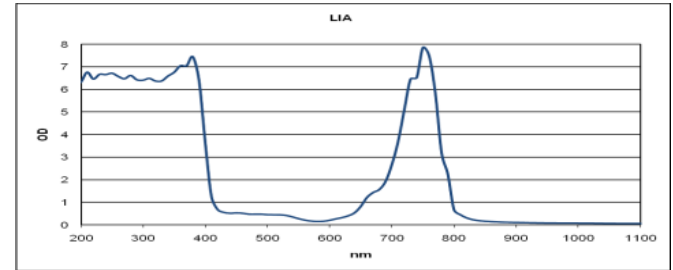


IR-755/810/980/1064

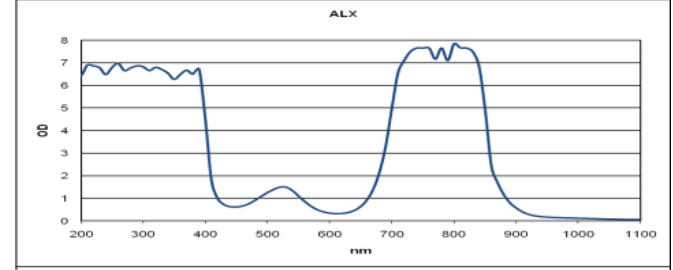
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
RD2	yes	190-400nm	5+	17%	676-842	DIR	LB4	\$165
		675-850 nm	5+	grey	680-710	DIR	LB5	
		680-710nm	6+		740-835	DIR	LB4	
		740-835nm	6+					



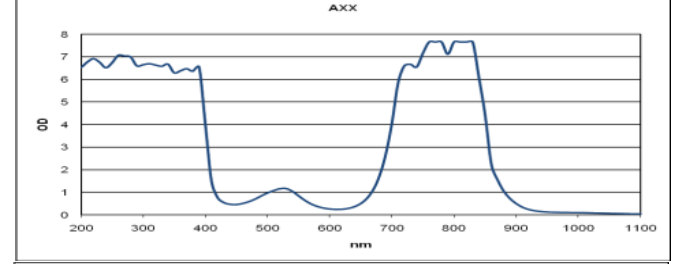
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
LIA	yes	180-400 nm	5+	51%	190-315	D	LB8	\$170
		730-760 nm	5+	Green	190-315	IR	LB4	
		750-760 nm	7+		>315-390	D	LB4	
					>315-390	IR	LB6	
					730-760	DIR	LB5	



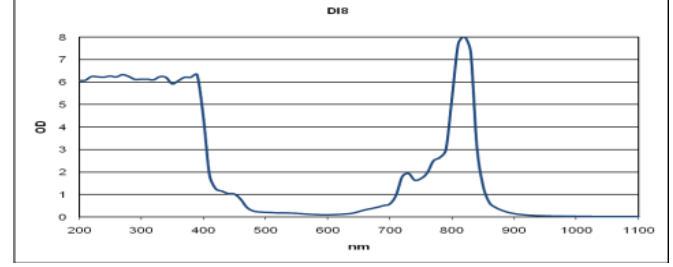
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
ALX	yes	190-400 nm	5+	25%	720-840	D	LB5	\$175
		720-830 nm	7+	Pink	720-830	I	LB7	
		830-840nm	6+		720-830	R	LB6	
					>830-840	I	LB6	
					>830-840	R	LB5	



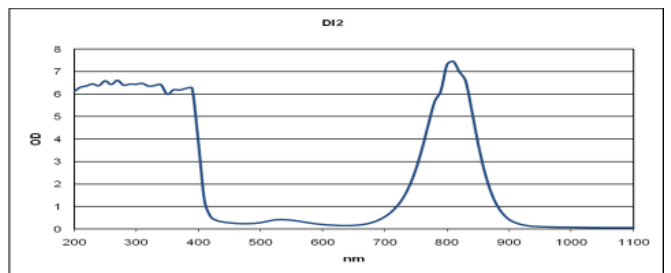
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
AXX	yes	190-400 nm	6+	33%	720-820	D	LB5	\$170
		720-810 nm	7+	Pink	720-810	I	LB7	
		>810-830 nm	5+		740-810	R	LB5	
					720-810	M	LB7	



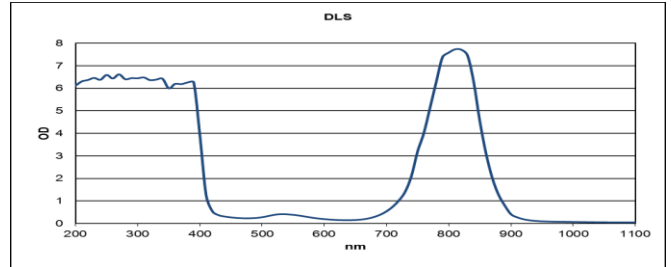
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
DI8	yes	190-400 nm	5+	69%	180-315	D	LB6	\$180
		800-830 nm	5+	Yellow	180-315	R	LB4	
		805-825 nm	7+		>315-400	D	LB5	
					>315-400	IR	LB6	
					800-830	D	LB4	
					800-830	IR	LB5	
					805-825	D	LB5	



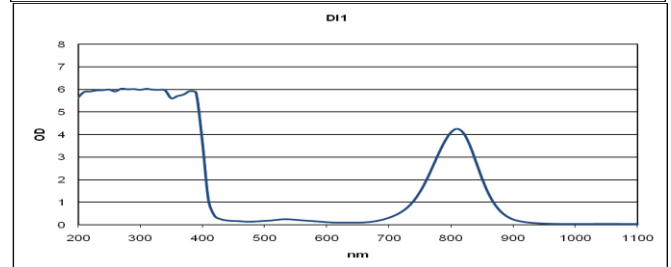
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
DI2	yes	180-390 nm	6+	61%	180-315	D	LB6	\$170
		785-830 nm	5+	Pink	180-315	R	LB4	
		800-818nm	6+		>315-390	D	LB4	
					>315-390	R	LB6	
					785-830	D	LB4	
					785-830	I	LB5	
				800-818	DR	LB5		
				800-818	IM	LB6		



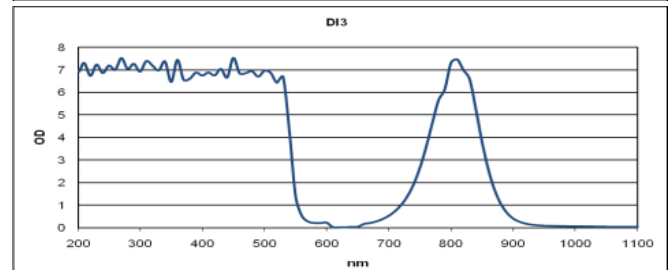
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
DLS	yes	180-400nm	6+	49%	785-830	D	LB5	\$195
		785-830nm	7+	Pink	785-830	IR	LB7	



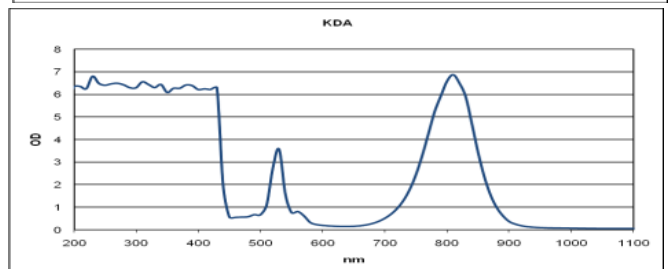
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
DI1	yes	795-820nm	4+	61%	795-820	DIR	LB4	\$135
				Pink				



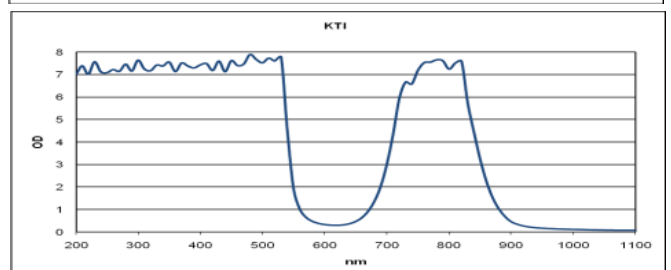
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
DI3	yes	190-532 nm	6+	32%	180-315	D	LB7	\$195
		785-830 nm	5+	Amber	180-315	R	LB4	
		800-815 nm	6+		>315-532	D	LB4	
					>315-532	IRM	LB6	
					450-532	D	LB5	
					785-830	D	LB5	
				785-830	IRM	LB6		



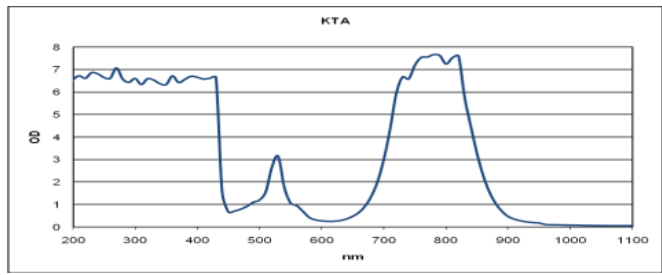
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
KDA		190-400 nm	5+	36%				\$215
		525-532 nm	3+	Amber				
		780-835 nm	5+					
		795-825 nm	6+					



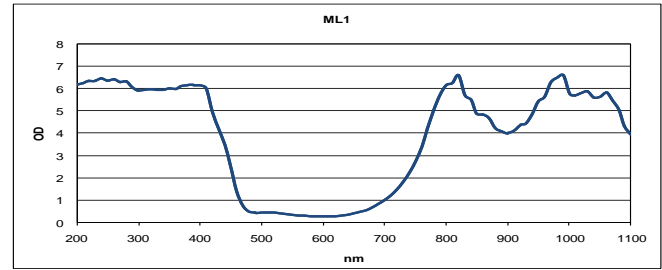
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
KTI		190-532 nm	7+	23%				\$225
		750-820 nm	7+	Amber				



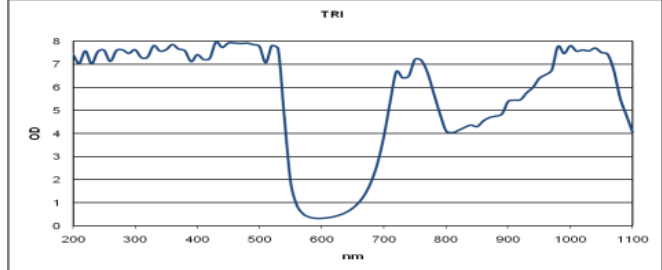
		EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
KTA			190-400 nm	5+	32%				\$235
			525-532 nm	3+	Amber				
			750-820 nm	7+					



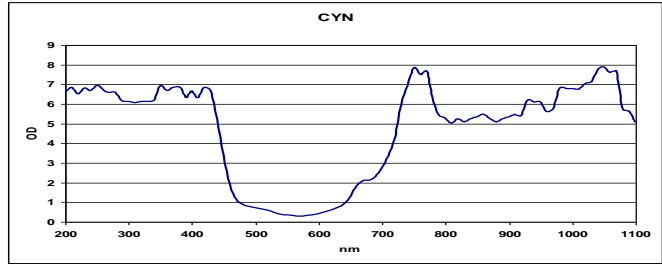
		EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
ML1			190-400 nm	5+	49%	190-315	D	LB8	\$190
	yes		790-840 nm	5+	Green	>315-400	DIR	LB5	
			950-1070 nm	5+		790-840	DIR	LB5	
			800-820 nm	6+		950-1070	DIR	LB5	
			970-990 nm	6+		800-820	D	LB5	
						800-820	IR	LB6	
						970-990	D	LB5	



		EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
TRI			180-534 nm	7+	26%	>400-534	IRM	LB6	\$225
	yes		770-850nm	4+	Amber	750-760	D	LB5	
			720-770 nm	5+		750-760	IR	LB7	
			850-1080nm	5+		980-1064	D	LB5	
			750-760 nm	7+		980-1064	IR	LB7	

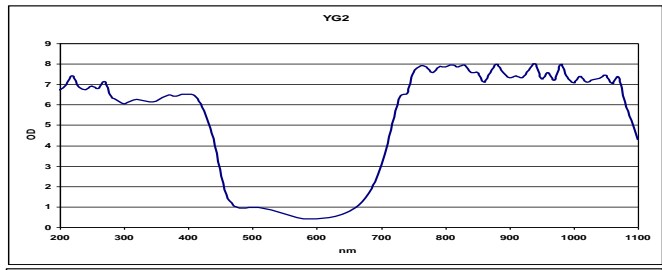


		EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
CYN			190-435 nm	5+	36%	190-315	D	LB8	\$170
	yes		730-1085 nm	5+	Green	>315-435	IR	LB4	
			755 nm	7+		>315-435	D	LB4	
			1064 nm	7+		>315-435	IR	LB6	
						730-1085	DIR	LB5	
						745-765	R	LB6	

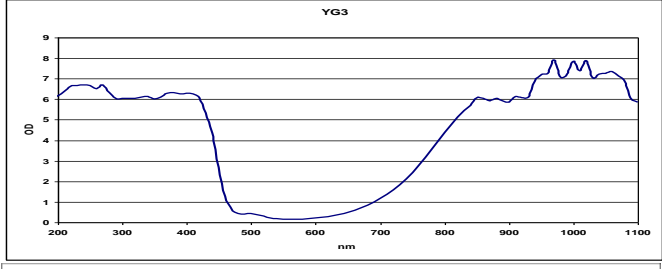


IR-1064 / Ti:Sapphire / Nd:YAG based

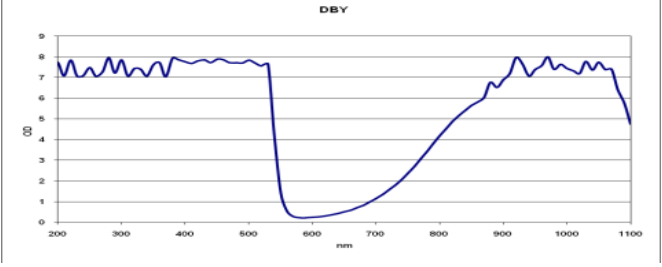
		EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
YG2			180-400 nm	6+	25%	180-315	D	LB6	\$185
	yes		720-1090 nm	5+	Amber	180-315	R	LB4	
			750-1064 nm	7+		>315-400	DR	LB4	
						>725-1075	DM	LB6	
						720-750	IR	LB5	
						>1064-1075	IR	LB5	



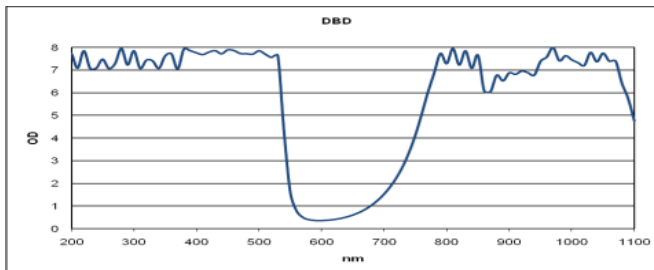
		EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
YG3			190-400 nm	5+	59%	808-840	DIRM	LB4	\$170
	yes		808-840 nm	4+	Green	>840-950	DIRM	LB5	
			>840-950 nm	5+		>950-1070	D	LB6	
			>950-1070nm	7+		>950-1070	IRM	LB7	
			>1070-1090nm	5+		>1070-1090	DIRM	LB5	



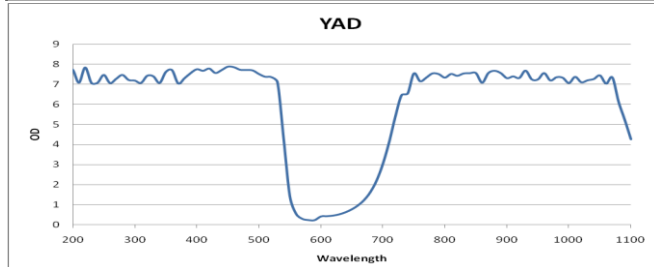
		EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
DBY			190-534 nm	7+	35%	180-315	D	LB7	\$210
	yes		960-1064 nm	7+	Amber	>315-534	D	LB5	
			925-1070 nm	6+		180-315	R	LB4	
			850-925 nm	5+		>315-534	IRM	LB6	
						850-925	DIRM	LB5	
						>1064-1085	DIRM	LB5	
						>925-980	D	LB5	
						>925-980	IRM	LB6	
						>980-1064	D	LB6	



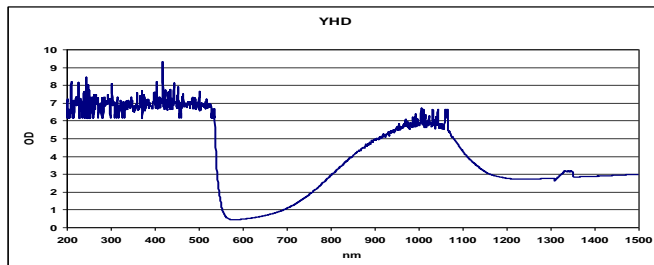
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
DBD	yes	190-534 nm	7+	22%	190-315	D	LB7	\$235
		790-850nm	7+	Amber	190-315	IR	LB3	
		>960-1070nm	7+		>315-532	D	LB5	
		765-1090nm	5+		>315-532	IRM	LB7	
		>850-960nm	6+		800-820	D	LB6	



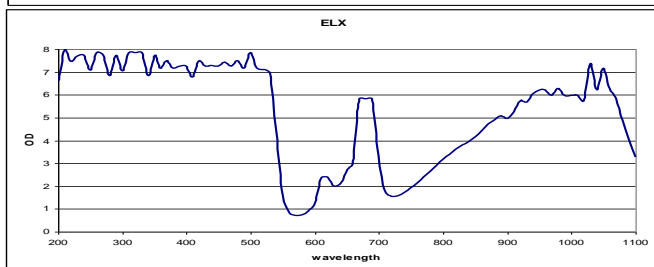
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
YAD	yes	180-534 nm	7+	11%	>315-534	D	LB5	\$275
		720-730 nm	5+	Amber	>315-534	IRM	LB6	
		>730-740nm	6+		730-740	D	LB5	
		>740-1070NM	7+		730-740	IRM	LB6	
					>740-1070	D	LB6	



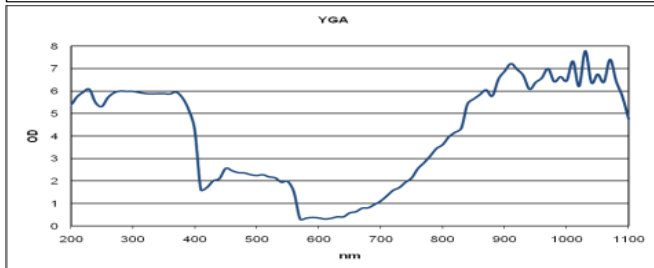
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
YHD		190-534 nm	6+	10%				\$285
		800-850 nm	3+	Amber				
		850-905 nm	4+					
		905-1070 nm	5+					
		1064 nm	6+					



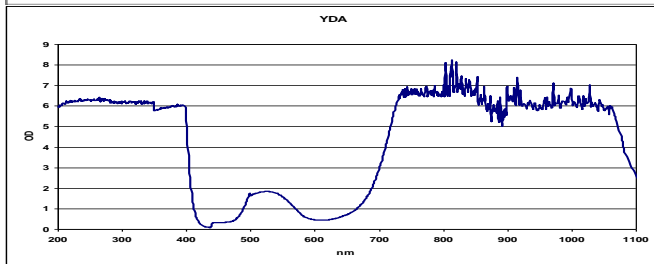
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
ELX	yes	190-532 nm	5+	7%	450-532	D	L5	\$185
		670-690 nm	5+	Green	450-532	IR	L6	
		900-1070 nm	5+		>670-675	DIR	L4	
					>675-690	DIR	L6	
					>690-695	DIR	L4	



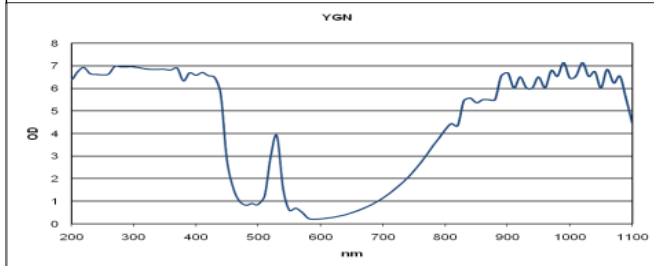
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
YGA		190-400 nm	5+	12%				\$180
		480-532nm	2+	Red/				
		910-1070 nm	6+	Orange				



	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
YDA		190-400 nm	5+	10%				\$205
		532nm	1.5+	Brown				
		910-1070 nm	6+					



	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
YGN	yes	190-400 nm	5+	33%	180-315	D	LB7	\$210
		532nm	3+	Amber	180-315	IR	LB4	
		808-850 nm	4+		>315-390	DIRM	LB5	
		910-1070 nm	6+		808-850	DIR	LB4	
		>850-1075nm	5+		>850-1075	DIR	LB5	



Low OD Multiple-Line Diodes / Visible / IR

	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
DI6	yes	190-400 nm	5+	35%	670-690	DIR	LB3	\$150
		670-695 nm	3+	Green	820-1050	DIR	LB3	
		815-1050 nm	3+		665-<670	DIR	LB2	
		>1050-1080nm	2+		>690-698	DIR	LB2	
				790-<820	DIR	LB2		
				>1050-1080	DIR	LB2		

	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
DI7		190-400 nm	5+	57%				\$150
		680 nm	2+	green				
		828-905 nm	2.5+					

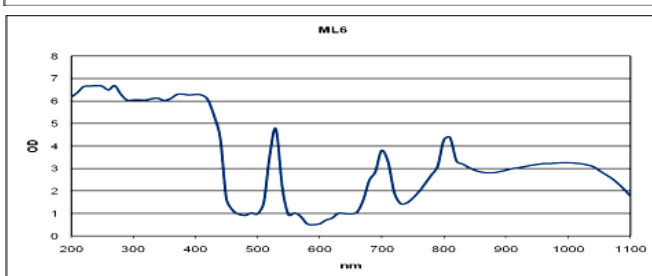
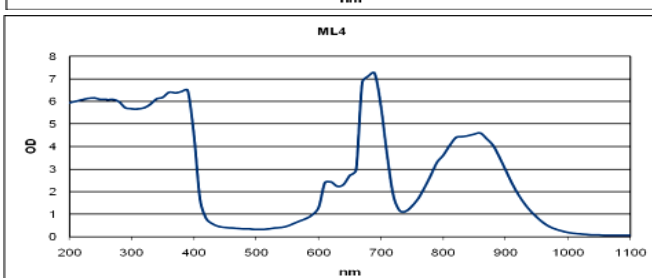
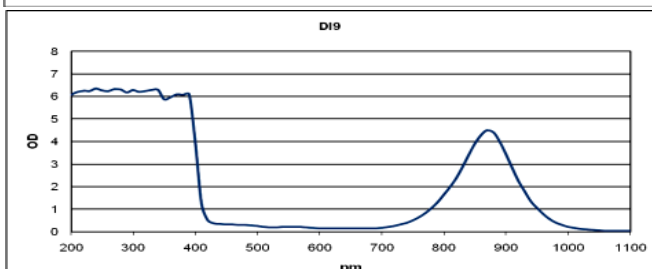
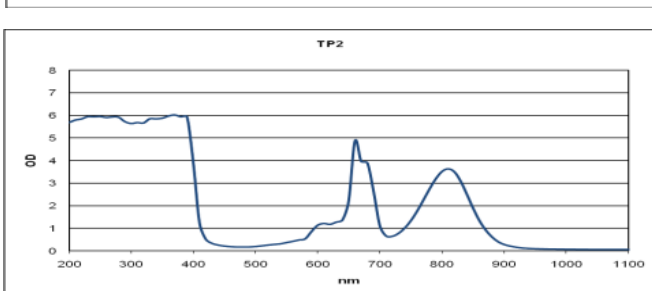
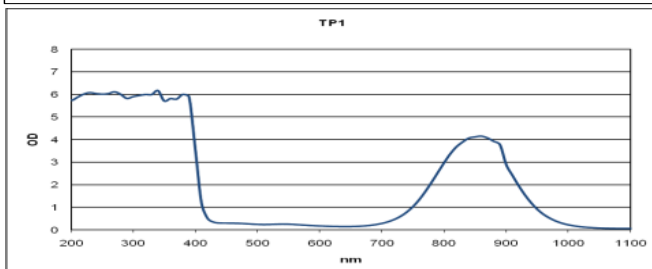
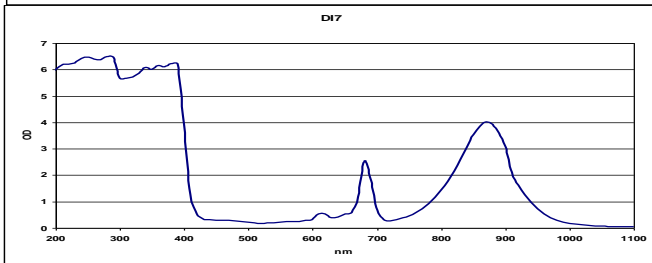
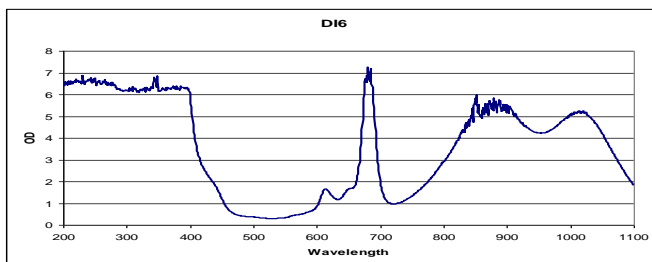
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
TP1	yes	780-<800nm	2+	58%	780-<800	DIR	LB3	\$150
		>890-920nm	2+	Tan	>890-920	DIR	LB2	
		800-890nm	3+		800-890	DIR	LB3	

	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
TP2	yes	650-<655nm	2+	36%	655-685	DIR	LB3	\$150
		>685-690nm	2+	Aqua	785-830	DIR	LB3	
		655-685nm	3+		650-<655	DIR	LB2	
		770-<785nm	2+		>685-690	DIR	LB2	
		785-830nm	3+		770-<785	DIR	LB2	
		>830-845nm	2+		>830-845	DIR	LB2	

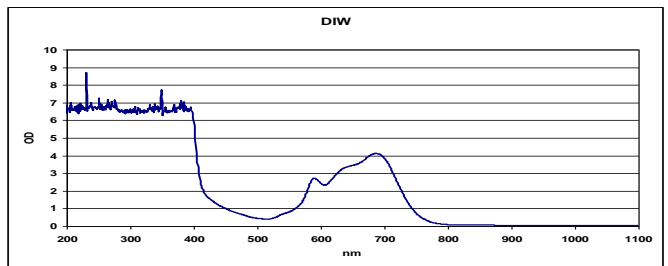
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
DI9		190-400 nm	5+	63%				\$140
		820-915 nm	2+	Tan				
		840-900 nm	3+					

	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
ML4		190-400 nm	5+	26%				\$170
		610-715 nm	2+	Teal				
		670-695 nm	5+					
		790-890 nm	3+					
		810-875 nm	4+					

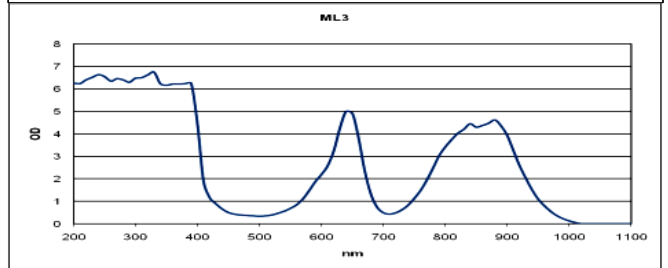
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
ML6		190-400 nm	5+	17%				\$290
		532 nm	4.2+	Amber				
		690 nm	2.8+					
		710 nm	3.2+					
		800-810 nm	3.5+					
		915-1070 nm	2.8+					
		1064 nm	3.5+					



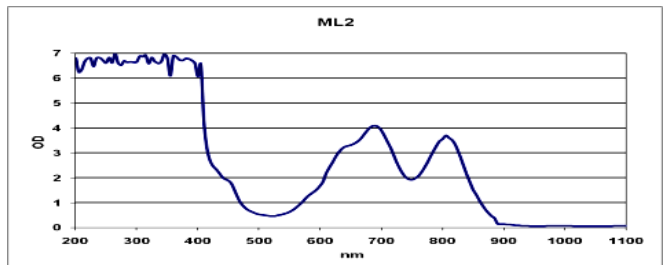
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
DIW	yes	190-400 nm	5+	15%	315-420	DIR	LB3	\$135
		405-420 nm	3.5+	Green	580-625	DIR	LB2	
		585-625 nm	2.5+		>625-715	DIR	LB3	
		626-710 nm	3+					



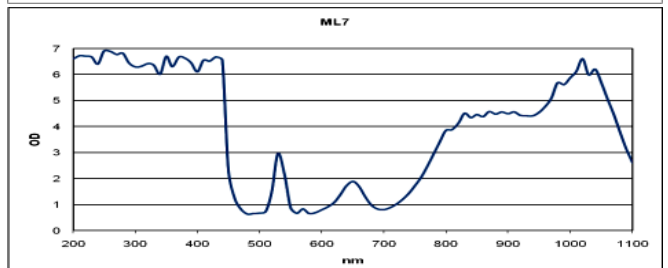
	EN207	Wavelength	%VLT	CE-Rating	Per Pair
ML3	yes	190-400 nm	5+	16%	190-315 D LB7 \$155
		630-660nm	3+	Blue	190-315 IR LB4
		800-915	3+	>315-395	D LB5
		660-670nm	2+	>315-395	IRM LB6
		780-920nm	2+	630-660	DIR LB3
				800-915	DIR LB3
			>660-670	DIR LB2	
			780-920	DIR LB2	



	EN207	Wavelength	%VLT	CE-Rating	Per Pair
ML2		190-400 nm	5+	17%	\$140
		630-710 nm	3+	Green	
		790-820 nm	3+		
		800-810 nm	3.5+		

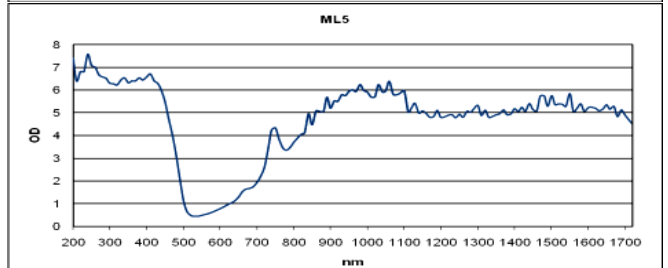


	EN207	Wavelength	%VLT	CE-Rating	Per Pair
ML7		190-400 nm	5+	13%	\$205
		532 nm	2.5+	green	
		630-655 nm	1.5+		
		795-1070 nm	3.7+		
		810-1064 nm	4+		

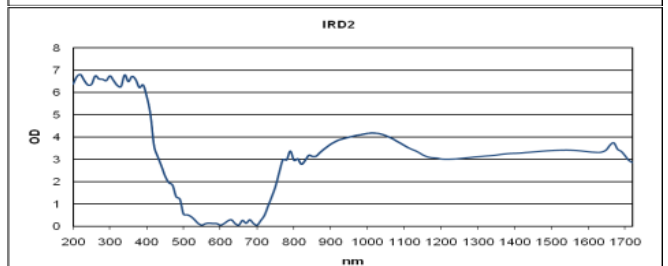


Broadband IR

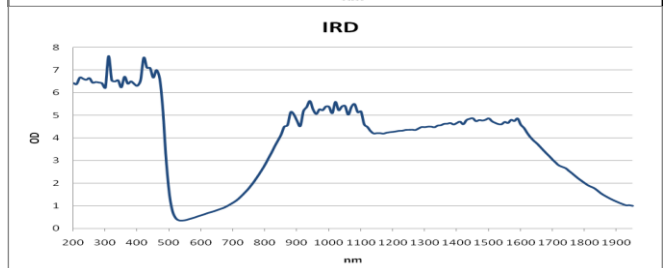
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
ML5		190-400 nm	5+	23%				\$190
		755 nm	4+	Green				
		820-1720 nm	4+					
		900-1100 nm	5+					



	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
IRD2	yes	190-400 nm	5+	23%	785-<830	DIR	LB2	\$155
		785-830nm	2+	Yellow/	830-1700	DIR	LB3	
		830-1700nm	3+	Green				



	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
IRD	yes	180-450 nm	6+	19%	180-315	D	LB6	\$170
		770-1800nm	2+	Green	>315-400	DR	LB4	
		820-1720nm	3+		>770-820	DIR	LB2	
		870-1600nm	4+		>820-865	DIR	LB3	
		940-1070nm	5+		>865-940	DIR	LB4	
					>940-1064	DIRM	LB5	
				>1064-1400	DIRM	LB4		
				>1400-1850	DI	LB2		



	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
IRD5	yes	190-480 nm	6+	16%	190-315	D	LB8	\$180
		800-1790 nm	5+	Green	190-315	IR	LB3	
		820-950 nm	6+		>315-480	D	LB5	
		>950-1400 nm	7+		>315-480	IR	LB6	
		>1400-1750 nm	6+		775-795	DIR	LB4	
					>795-820	DIR	LB5	
				>820-1400	D	LB5		
				>820-1400	IR	LB6		
				>1400-1880	DIR	LB2		

Erbium 2940 combinations

	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
ERB	yes	190-398 nm	5+	93%	180-315	D	L8	\$140
		2940nm	6+	Clear	180-390	IR	L4	
		2780nm	5+		>315-390	D	L4	
		10,600nm	5+		2780-2940	DI	L2	
				10600	DI	L2		

	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
DRB	yes	190-390nm	6+	61%	190-315	D	LB7	\$195
		785-830nm	5+	Pink	190-315	IR	LB5	
		800-818nm	6+		>315-390	DIRM	LB5	
		2700-2950nm	5+		785-830	D	LB4	
					785-830	IR	LB5	
					800-818	D	LB4	
				800-818	IR	LB6		
				2780-2940	DI	LB2		

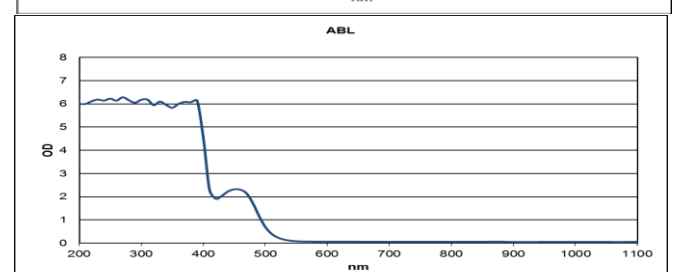
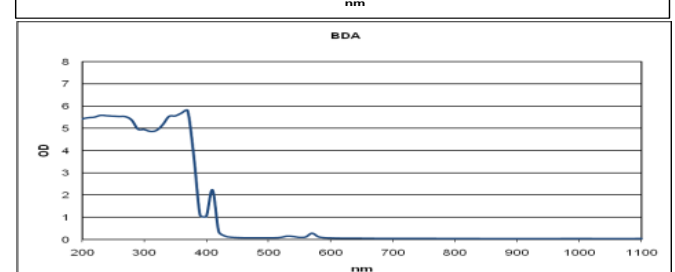
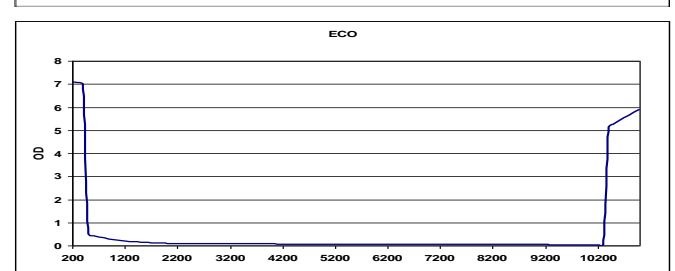
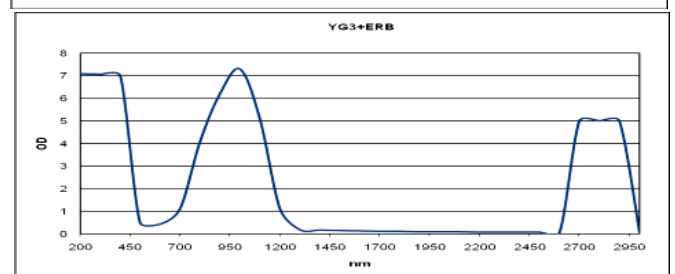
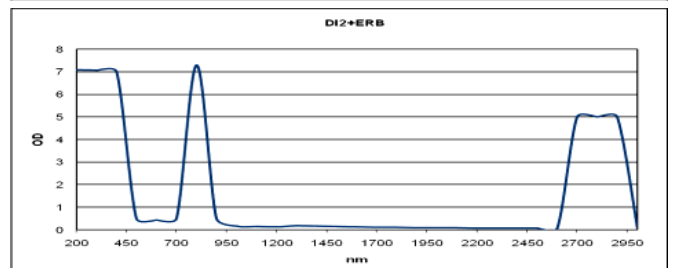
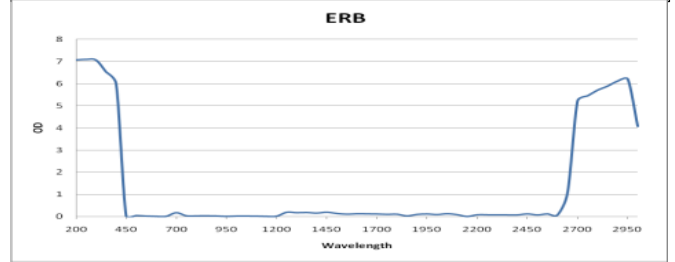
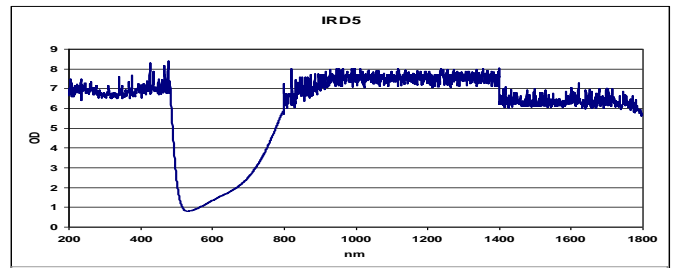
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
YRB	yes	190-380 nm	5+	65%	190-315	D	LB7	\$195
		950-1070 nm	7+	Green	190-315	IR	LB4	
		808-840 nm	4+		>315-390	DIRM	LB5	
		>840-950 nm	5+		808-840	DIR	LB4	
		1064 nm	7+		>840-950	D	LB4	
		2700-2950nm	5+		>840-950	IR	LB5	
					>950-1070	D	LB4	
				>950-1070	IR	LB6		
				2780-2940	DI	LB2		

	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
CO2		190-360 nm	5+	93%				\$45
		10,600 nm	5+	Clear				

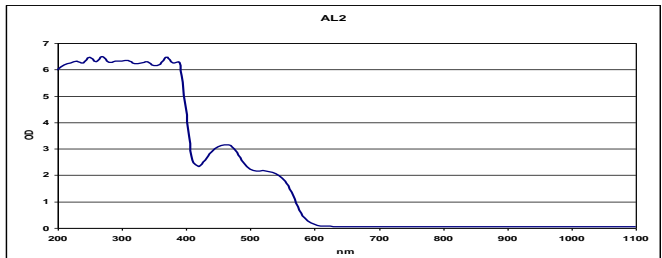
Visible Alignment

	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
BDA	pend	190-375 nm	5+	79%				\$165
		405nm	2+	Plum				

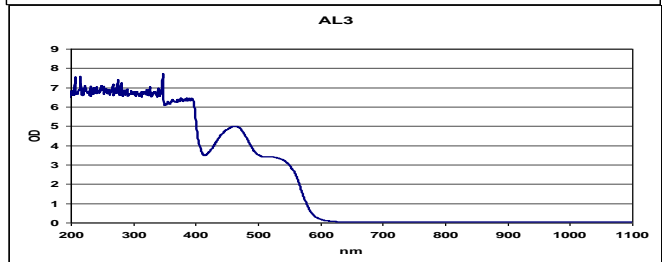
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
ABL	yes	190-400 nm	5+	77%	430-470	RB2		\$125
		430-470nm	2+	Yellow				



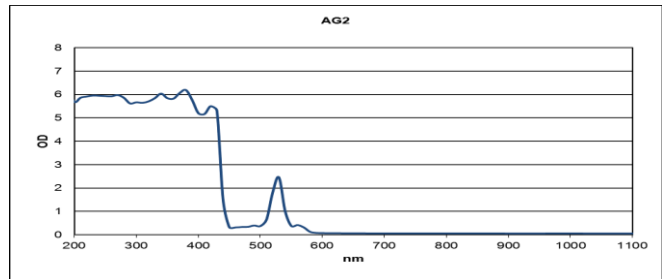
		EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
AL2			190-380 nm	5+	21%				\$90
	yes		400-532 nm	2+	Red				



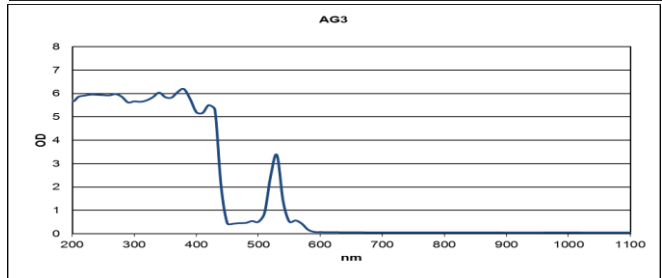
		EN208	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
AL3				180-395 nm	5+	19%	180-315	D	LB6	\$95
	yes			395-540 nm	3+	Red	180-315	R	LB4	
							>315-395	D	LB4	
							>315-395	IR	LB6	
							>395-540	DIR	LB3	
						488-540		RB3		



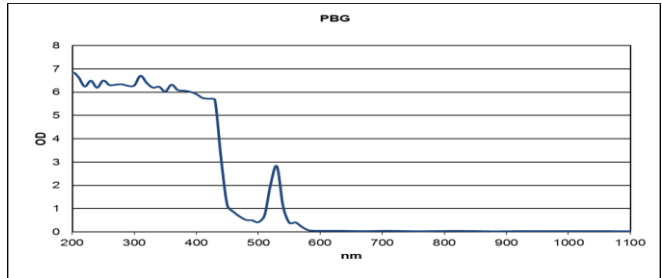
		EN208	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
AG2				180-400 nm	5+	53%	532		RB2	\$145
	yes			532nm	2+	Topaz				



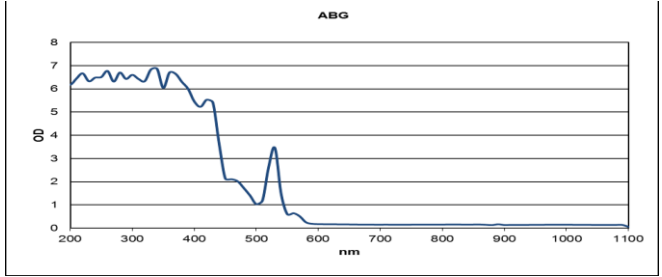
		EN208	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
AG3				180-400 nm	5+	47%	532		RB3	\$155
	yes			532nm	3+	Topaz				



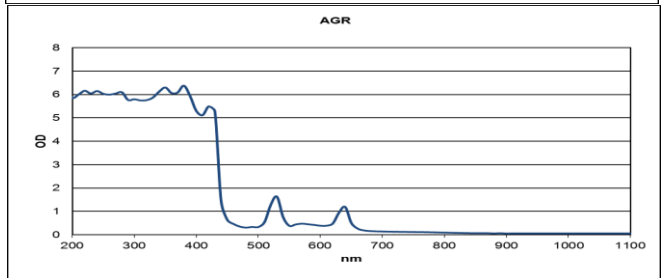
		EN208	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
PBG				180-400 nm	5+	49%	445-450		RB1	\$155
	yes			445-450	1.5+	Orange	532		RB2	
				532nm	2.5+					



		EN208	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
ABG				180-400 nm	5+	38%	450-470		RB2	\$145
	yes			450-470nm	2+	Orange	532		RB3	
				532nm	3+					

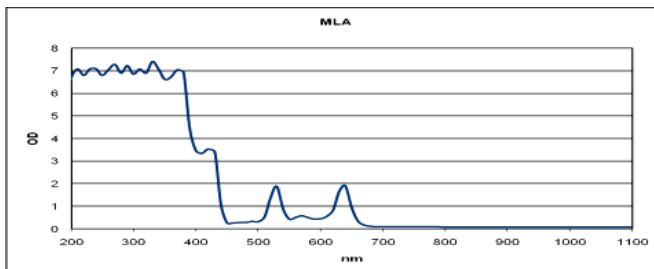


		EN208	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
AGR				190-400 nm	5+	31%	532		RB1	\$155
	yes			532 nm	1.5+	grey	633-640		RB1	
				633-640 nm	1+		5-2.5 NOIR 1			

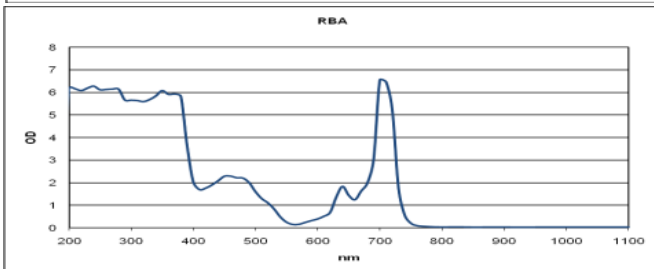


EN208

	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
MLA	yes	190-400 nm	5+	26%	190-315	D	LB7	\$155
		525-532 nm	1.5+	blue/green	190-315	IR	LB4	
		633-655 nm	1.4+		>315-400	DIRM	LB5	
					532		RB1	
					630-636		RB1	
					633-640		RB2	

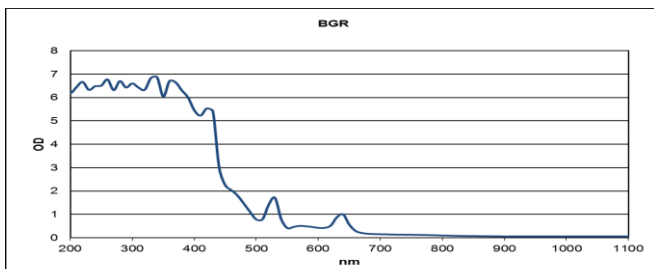


	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
RBA	yes	190-400 nm	5+	38%	400-488		RB1	\$135
		405-488 nm	1.5+	Green	633-635		RB1	
		633-635 nm	1.8+		647		RB1	
		647 nm	1.3+					

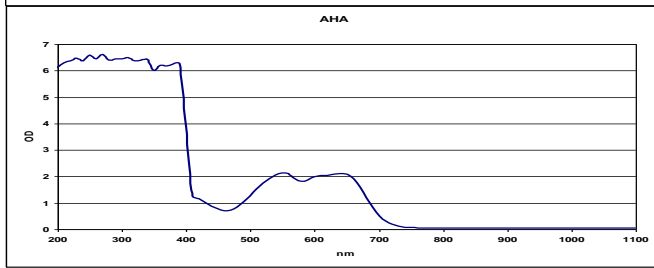


EN208

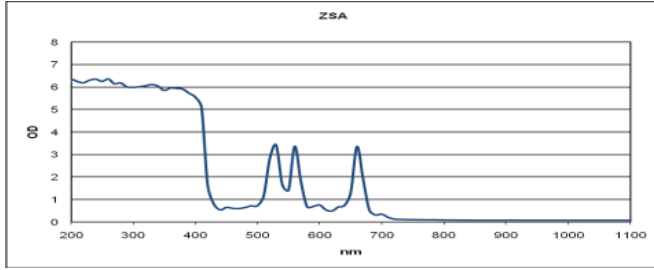
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
BGR	yes	190-400 nm	5+	29%	455-485		RB1	\$155
		440-470nm	1.5+	Amber	532		RB1	
		532 nm	1.5+		633-640		RB1	
		633-640 nm	1+		5-2.5 NOIR 1			



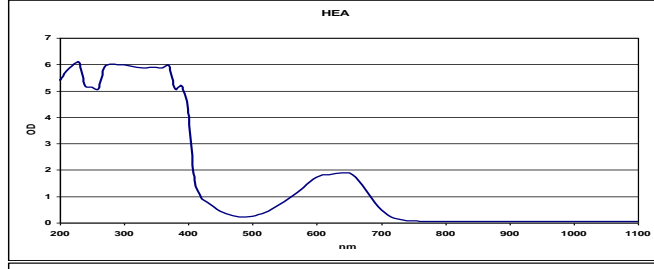
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
AHA		190-400 nm	5+	2%				\$90
		510-670 nm	1.5+	Purple				



	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
ZSA	yes	190-400 nm	5+	10%	180-315	D	LB7	\$145
		532 nm	3+	Purple	180-315	IR	LB4	
		561 nm	3+		>315-390	DIRM	LB5	
		654-664 nm	2+		532		RB3	
		659 nm	3+		561		RB3	
					659		RB3	

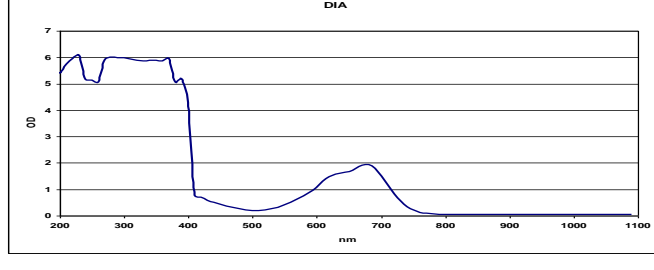


	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
HEA		190-380 nm	5+	20%				\$90
		630-650 nm	2+	Blue				



EN208

	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
DIA	yes	190-380 nm	5+	39%	180-315	D	LB6	\$95
		630-700 nm	1.5+	Blue	180-395	R	LB4	
					>315-395	D	LB4	
					605-675		RB1	
					>675-695		RB2	



	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
LD4		190-390 nm	5+	8%				\$90
		400-420 nm	2+	Green				
		620-700 nm	2+					

Broadband IPL combinations

	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
FL32	na	190-400 nm	5+	13%				\$120
		590-730 nm	2+	Green				
		600-700 nm	3+					

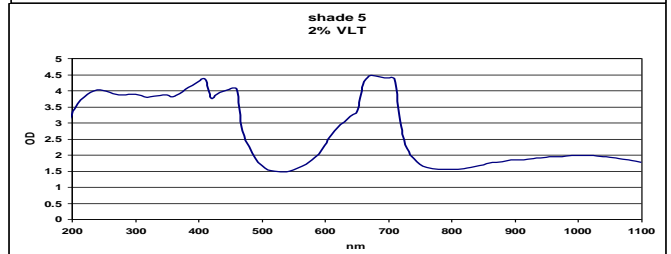
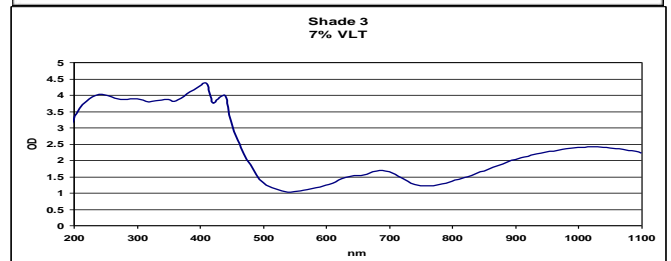
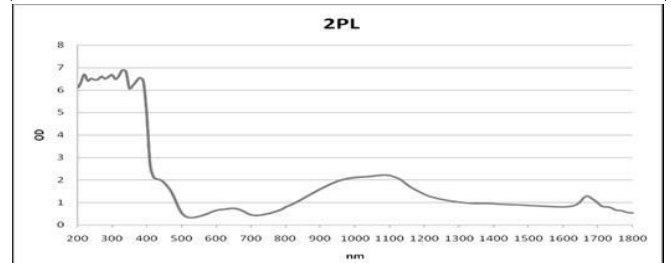
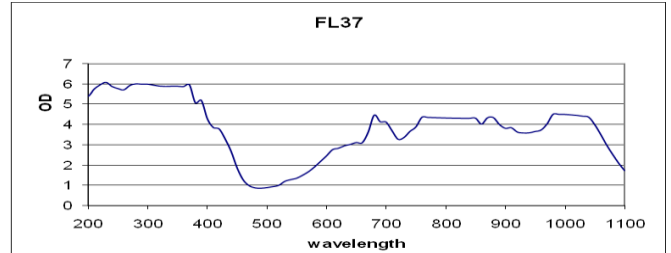
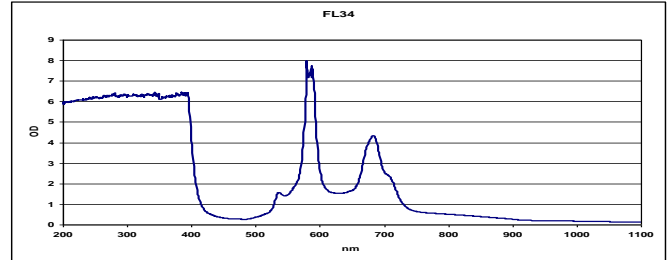
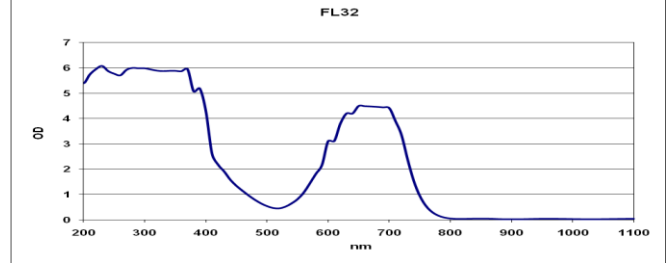
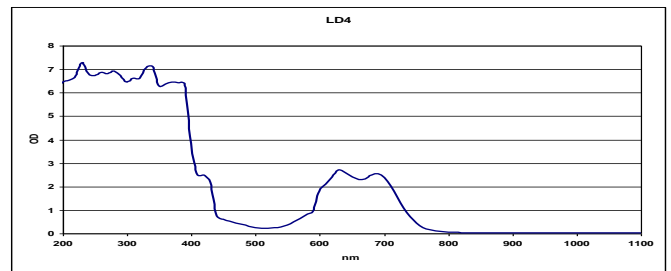
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
FL34	na	190-400 nm	5+	11%				\$120
		537-720nm	1.5+	Blue				

	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
FL37	na	550-1100 nm	1.5+	4%				\$120
		620-1050nm	3+	Green				

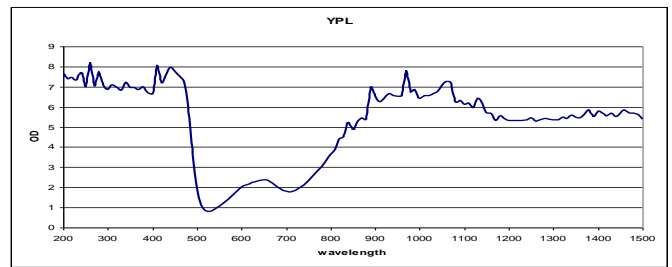
	EN207	Wavelength	%VLT	CE-Rating	Per Pair
2PL	yes	190-1200 nm	15%	2 NOIR 1 F CE	\$60
			Green		

	EN207	Wavelength	%VLT	CE-Rating	Per Pair
3PL	yes	190-1200 nm	7%	3 NOIR 1 F CE	\$60
			Green		

	EN207	Wavelength	OD	%VLT	CE-Rating	Per Pair
5PL	yes	190-1200 nm	2%	6 NOIR 1 F CE	\$60	
			Green			

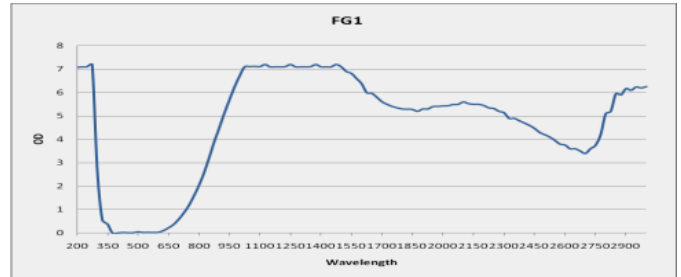


	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
		190-390nm	6+	7%	190-390	D	LB6	\$195
YPL	yes	560-590 nm	1+	Green	190-390	R	LB4	
		1064 nm	6+		>315-390	D	LB2	
		1300-1500 nm	4.5+		>315-390	R	LB4	
					560-950	DIR	LB1	
					>950-1070	D	LB5	
					>950-1070	I	LB6	
					860-1400	D	LB4	
					860-1400	IR	LB5	
					>1400-1500	DIR	LB3	



Mineral Glass Filters

	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
		850-5200nm	3+	75%	950-1000	DIR	LB5	\$265
FG1	yes	945-2300nm	5+		>1000-1063	DIR	LB6	
		2300-2500nm	4+		>1063-1400	D	LB6	
		2800-10600nm	5+		>1063-1400	IR	LB7	
		1010-1500nm	7+		>1400-2500	DIR	LB4	
FG1 available in #37 or #11 frame styles only					2900-3200	DI	LB4	
					10600	DI	LB4	



Patient

	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
Ishield		190-10600	7+	0%	180-315	D	LB9	\$130
yes					180-315	R	LB3	
Brushed Stainless Steel					>315-1400	D	LB6	
					>315-1400	R	LB7	
					1400-10600	DI	LB4	

Additional Silicone I-Rings

\$7.50/pr

Additional Elastic Straps

\$.75 per

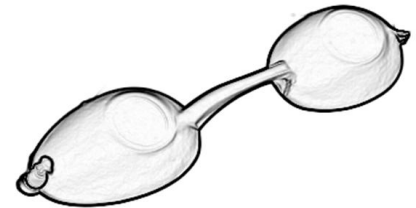
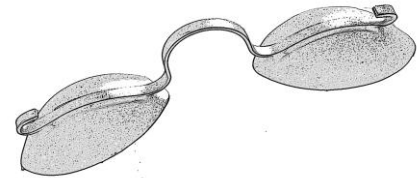
	EN207	Wavelength	OD	%VLT	Wavelength	Mode	Rating	Per Pair
Protector		190-10600	7+	0%				\$45

pending

Fiber-Reinforced Polymer

Additional Elastic Straps

\$.75 per



Laser SmartShields: box of 25 pair disposable patient protectors (OD 7+ 190-11000nm) for laser procedures. \$65 per box

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Clarity DeFog It Wipes: Cleanroom approved, reusable dry anti-fog wipes.

300 wipe dispenser box (Afog 300), \$245

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#34 Wrap-Around with Rx Insert - 132mm x 50mm



#56 Wrap-Around - 137mm x 43mm

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#35 Wrap-Around - 130mm x 46mm



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#32 Wrap-Around
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#36 Medium Adjustable Fitover - 140mm x 47mm

Fitover Styles

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#38 Large Adjustable Fitover - 144mm x 50 mm



#39 Large Fitover - 145mm x 53mm



#40 Adjustable Fitover with Flip Lens
Non-CE

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#51 Medium Fitover - 141mm x 45mm



#33 Medium Fitover - 145mm x 52mm

Fitover Styles

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#700 Medium Fitover - 152mm x 52 mm
#900 Large Fitover - 155mm x 52 mm



#55 Medium Fitover - 145mm x 45mm
With Rx-Insert



#60 Softie Goggle
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