

Preisliste Laserschutzbrillen / pricelist laser safety glasses

UV - Sichtbarer Bereich / UV - Visible

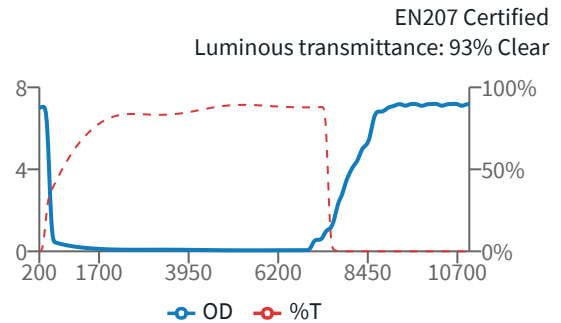
EC2 € 95,-

CE Rating

Wavelength (nm)	L-Ratings
190-315	D LB7 + IR LB4
>315-398	DIRM LB5
9000-11000	DI LB3

Optical Density

Wavelength (nm)	ODs
190-398	7+
9000-11000	7+



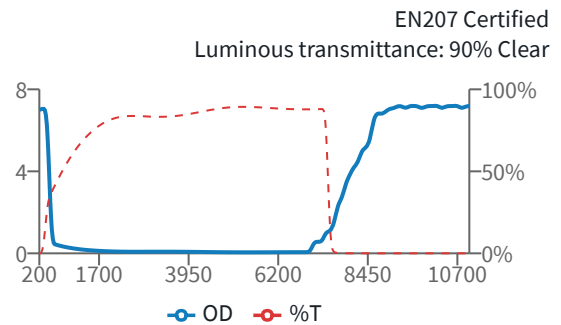
EC3 € 160,-

CE Rating

Wavelength (nm)	L-Ratings
190-315	D LB7 + IR LB3
>315-375	DIRM LB5
9000-11000	DI LB4

Optical Density

Wavelength (nm)	ODs
190-380	5+
9000-11000	7+



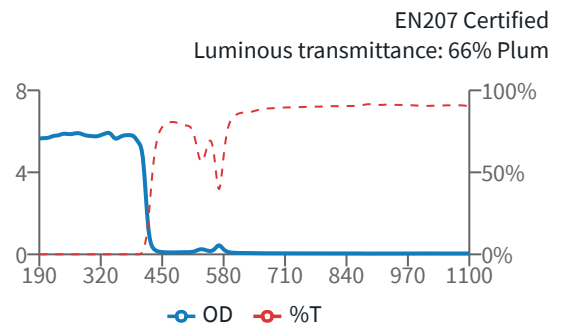
BD1 € 175,-

CE Rating

Wavelength (nm)	L-Ratings
190-315	D LB7 + IR LB4
>315-410	DIRM LB5

Optical Density

Wavelength (nm)	ODs
190-410	5+



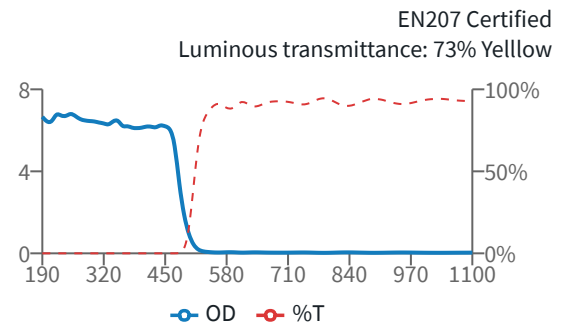
YLW € 140,-

CE Rating

Wavelength (nm)	L-Ratings
190–315	D LB8 + IR LB4
>315–460	DIR LB5

Optical Density

Wavelength (nm)	ODs
190–450	6+
>450–460	5+



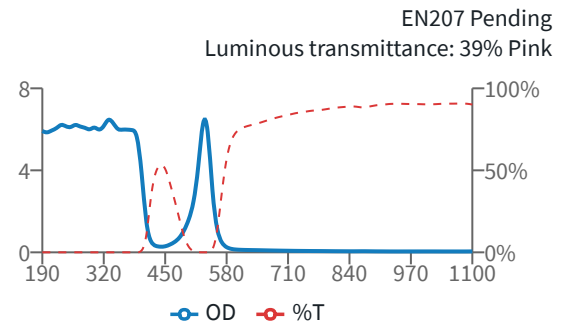
KT2 € 195,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
525–540	5+
532–535	7+



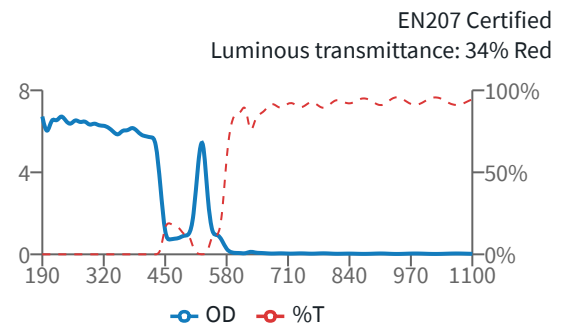
KTP € 205,-

CE Rating

Wavelength (nm)	L-Ratings
190–435 + 523–535	DIRM LB5
532	DIRM LB6

Optical Density

Wavelength (nm)	ODs
190–435	5+
523–535	5+
532	6+



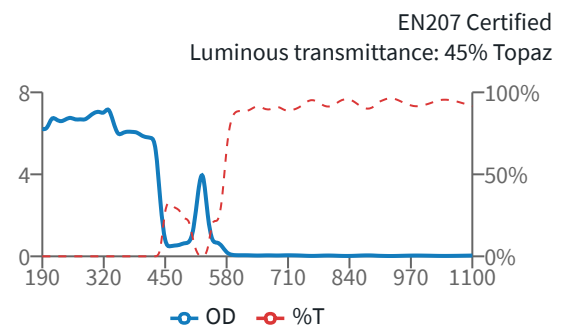
AG4 € 175,-

CE Rating

Wavelength (nm)	L-Ratings
532	DIR LB4
520–535	DIR LB3

Optical Density

Wavelength (nm)	ODs
190–400	5+
520–535	3+
532	4+



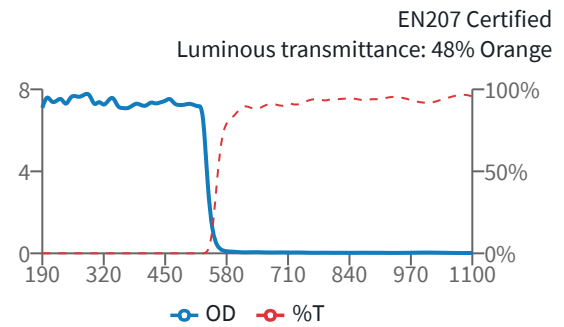
ARG € 105,-

CE Rating

Wavelength (nm)	L-Ratings
180-315	D LB7 + IR LB4
>315-532	DIRM LB6

Optical Density

Wavelength (nm)	ODs
180-532	7+



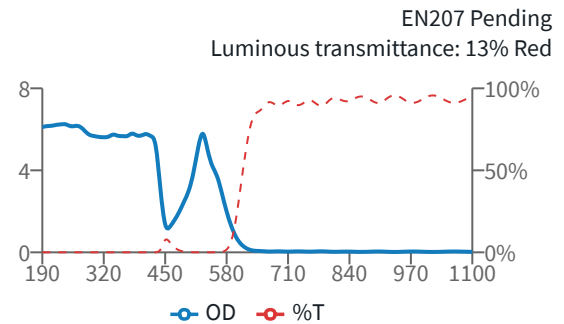
ELP € 200,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190-425	5+
514-545	4+
532	6+



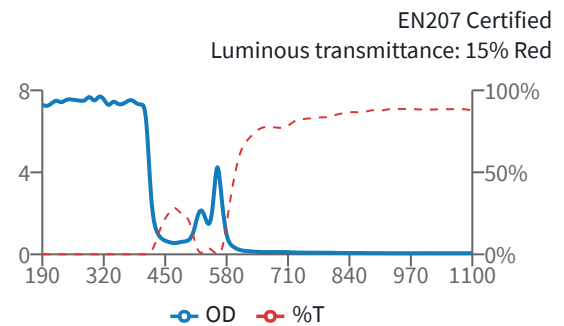
ZSY € 175,-

CE Rating

Wavelength (nm)	L-Ratings
180-315	D LB7 + IR LB4
>315-390	DIRM LB5
0.1W 2*10E-5J 532	RB2 NOIR CE
561	D LB5 + IR LB6

Optical Density

Wavelength (nm)	ODs
190-400	7+
532	2+
561	5+



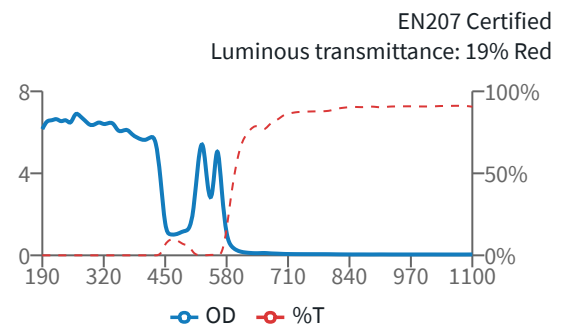
ZS2 € 185,-

CE Rating

Wavelength (nm)	L-Ratings
180-315	D LB7 + IR LB4
>315-390	DIRM LB5
532 + 561	D LB5 + IR LB6

Optical Density

Wavelength (nm)	ODs
190-400	6+
532	6+
561	6+



GRY € 195,-

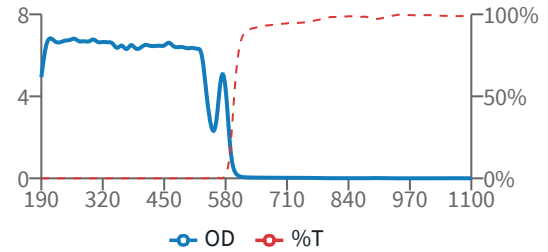
CE Rating

Wavelength (nm)	L-Ratings
190-532	DIR LB6
577	DIR LB5

Optical Density

Wavelength (nm)	ODs
190-532	6+
577	5+

EN207 Certified
Luminous transmittance: 25% Red



GR4 € 270,-

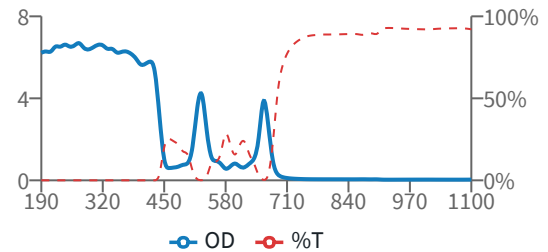
CE Rating

Wavelength (nm)	L-Ratings
520-535 + 656-668	DIRM LB3
525-532 + 660	DIR LB4 + M LB4Y

Optical Density

Wavelength (nm)	ODs
520-535 + 656-668	3+
525-532 + 660	4+

EN207 Pending
Luminous transmittance: 13% Purple



TRC € 165,-

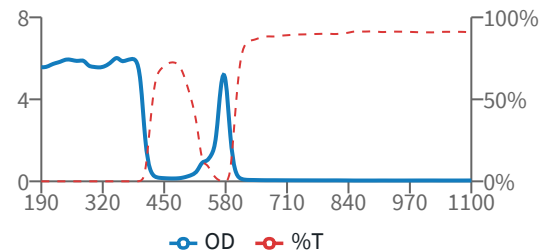
CE Rating

Wavelength (nm)	L-Ratings
180-315	D LB7 + IR LB4
>315-390	DIRM LB5
575-579	DIRM LB5

Optical Density

Wavelength (nm)	ODs
190-400	6+
575-579	5+

EN207 Certified
Luminous transmittance: 26% Purple



KRY € 140,-

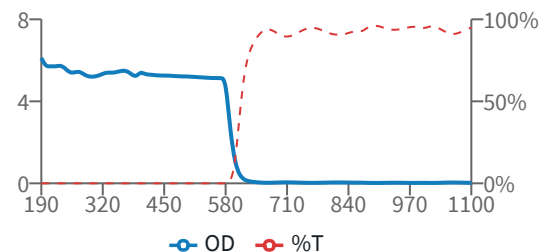
CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190-579	5+

EN207 Pending
Luminous transmittance: 9% Red



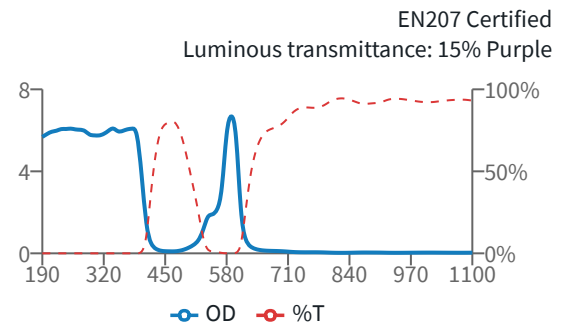
DYE € 165,-

CE Rating

Wavelength (nm)	L-Ratings
180–315	D LB6 + R LB4
>315–395	DR LB4
>575–600	DI LB4
582–598	I LB6
585–595	I LB7

Optical Density

Wavelength (nm)	ODs
190–400	5+
576–600	5+
582–598	6+
585–595	7+



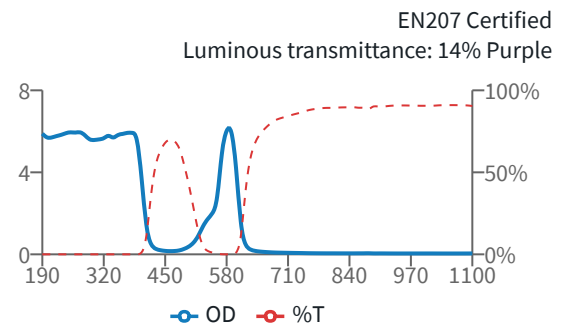
DY4 € 185,-

CE Rating

Wavelength (nm)	L-Ratings
575–595	D LB5 + IR LB6

Optical Density

Wavelength (nm)	ODs
575–595	6+
585	6.6+



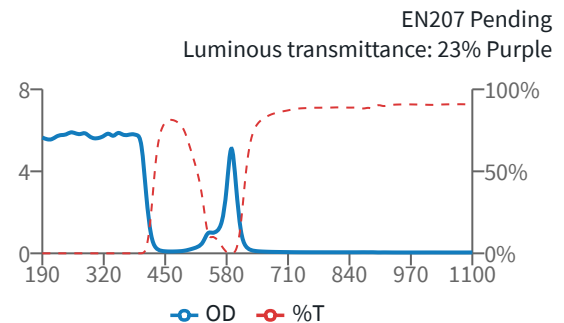
DY6 € 185,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	5+
580–590	5+
585	6+



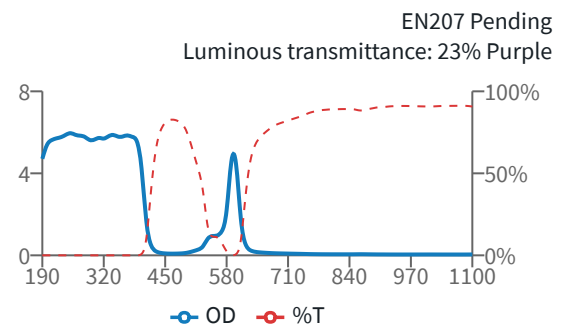
DY7 € 185,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	5+
590–600	5+
595	6+



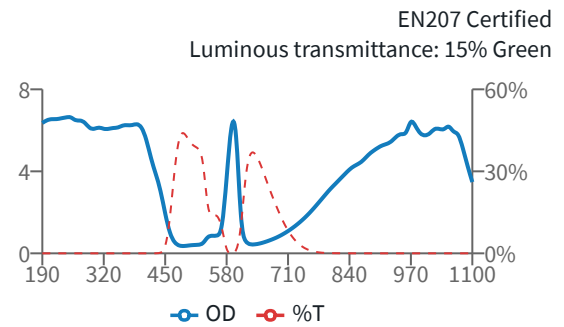
DYG € 225,-

CE Rating

Wavelength (nm)	L-Ratings
585-<590	D LB4 + I LB5
590-600	D LB4 + I LB6
950-1064	D LB5 + IR LB6
>1064-1070	DIR LB5

Optical Density

Wavelength (nm)	ODs
190-400	5+
585-<600	6+
950-1064	6+
>1064-1070	5+



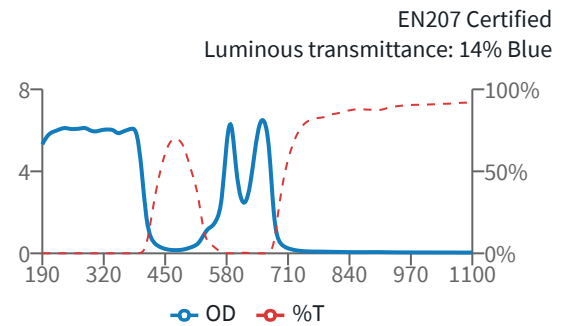
DY2 € 225,-

CE Rating

Wavelength (nm)	L-Ratings
580-590 + 645-670	DIR LB5
585 + 650-665	D LB5 + IR LB6

Optical Density

Wavelength (nm)	ODs
190-400	5+
580-590	5+
585	6+
645-670	5+
650-665	6+



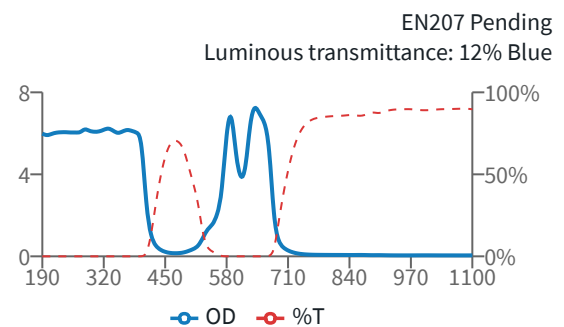
LUT € 205,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
580-590 + 645-670	5+
585 + 660-665	6+
620-630	4+



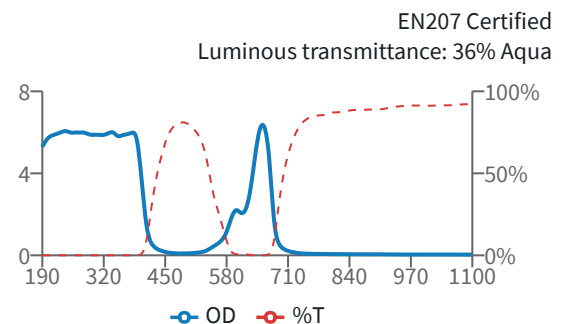
DY3 € 185,-

CE Rating

Wavelength (nm)	L-Ratings
645-670	DIR LB5
650-665	D LB5 + IR LB6

Optical Density

Wavelength (nm)	ODs
190-400	5+
645-670	5+
650-665	6+



DY5 € 185,-

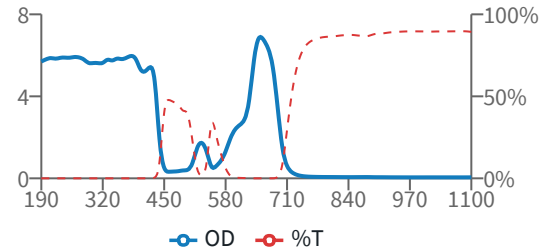
CE Rating

Wavelength (nm)	L-Ratings
640-665	D LB5 + IR LB6
>665-680	DIR LB5

Optical Density

Wavelength (nm)	ODs
532	1.8
640-680	5.3+
650	6.5+

EN207 Certified
Luminous transmittance: 8% Aqua



HNE € 165,-

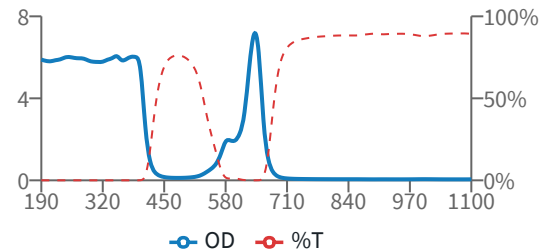
CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190-400	5+
625-647	5+
630-644	6+

EN207 Pending
Luminous transmittance: 18% Blue



ZS1 € 185,-

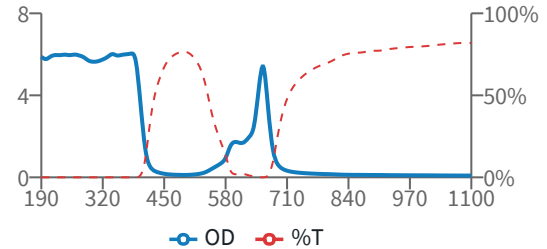
CE Rating

Wavelength (nm)	L-Ratings
180-315	D LB7 + IR LB4
>315-390	DIRM LB5
655-664	D LB4 + IR LB5
659	D LB5 + IR LB6

Optical Density

Wavelength (nm)	ODs
190-400	6+
655-664	5+
659	6+

EN207 Certified
Luminous transmittance: 34% Aqua



KRR € 140,-

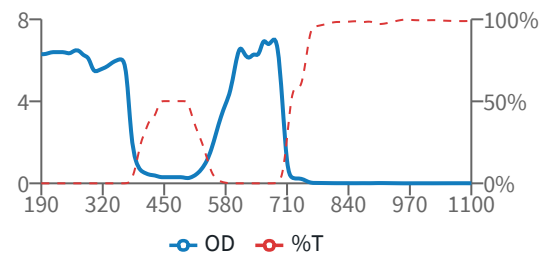
CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190-380	5+
606-694	5+

EN207 Pending
Luminous transmittance: 17% Blue



DI5 € 180,-

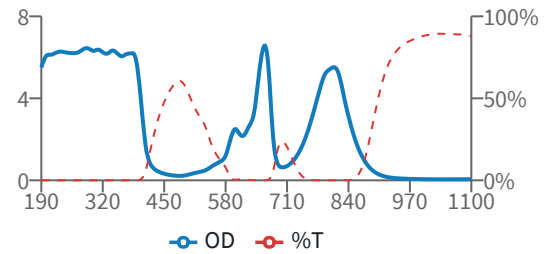
CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	6+
650–670	5+
800–815	5+

EN207 Pending
Luminous transmittance: 16% Blue



DI4 € 165,-

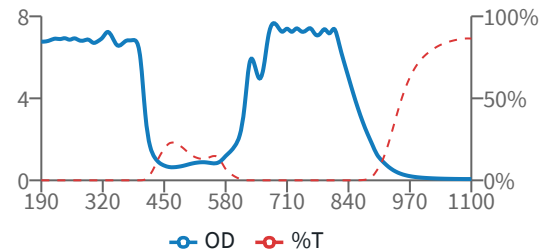
CE Rating

Wavelength (nm)	L-Ratings
180–315	D LB7 + R LB3
>315–395	D LB5 + R LB6
625–670 + >800–830	I LB4
625–830	DR LB4
>670–800	I LB5
>830–850	DIR LB3
>850–860	DIR LB2
10600	DI LB2

Optical Density

Wavelength (nm)	ODs
190–400	5+
625–850	4+
633	5+
662–835	5+

EN207 Certified
Luminous transmittance: 12% Blue



RB1 € 165,-

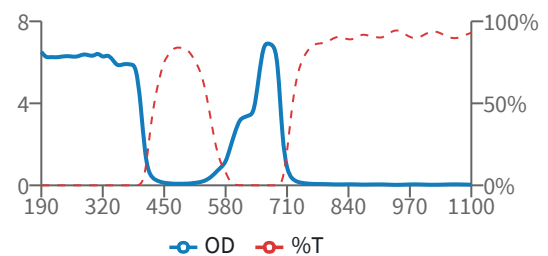
CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	5+
610–645	3+
>690–700	4+
650–690	5+
655–685	6+
660–680	7+

EN207 Pending
Luminous transmittance: 33% Teal



RB2 € 165,-

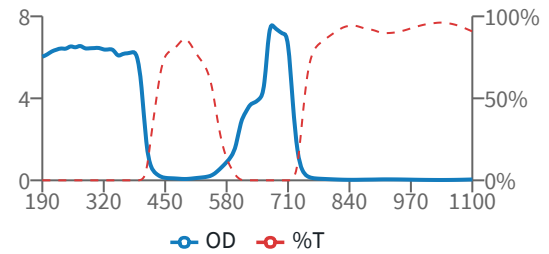
CE Rating

Wavelength (nm)	L-Ratings
180–315	D LB6 + R LB4
>315–400	DR LB4
>615–660	DIR LB3
>660–665	DIR LB4
>665–715	D LB4 + IR LB5
694	IR LB7

Optical Density

Wavelength (nm)	ODs
190–400	6+
615–720	3+
651–670	4+
671–715	5+
680–710	6+
690–700	7+

EN207 Certified
Luminous transmittance: 35% Teal



RB3 € 175,-

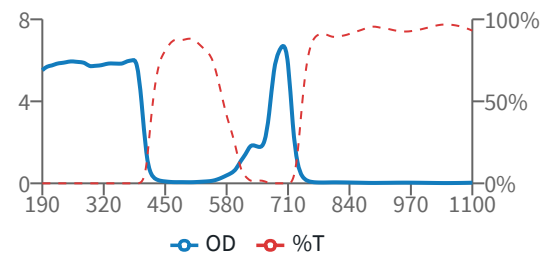
CE Rating

Wavelength (nm)	L-Ratings
180–315	D LB5 + R LB4
>315–400	D LB4
625–665	DIR LB1
>665–693	DIR LB2
694–700	D LB4 + I LB7 + R LB6
>700–710	D LB4 + IR LB6
>710–720	DIR LB2

Optical Density

Wavelength (nm)	ODs
190–400	5+
630–665	1.5+
680–710	5+
685–705	6+
694	7+

EN207 Certified
Luminous transmittance: 56% Teal



RB4 € 205,-

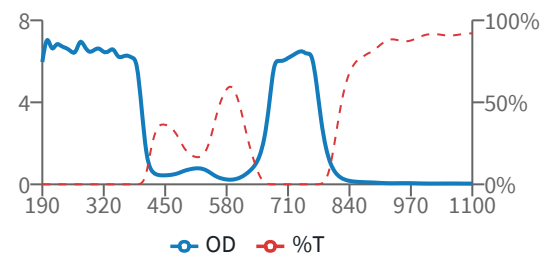
CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	6+
680–735	6+

EN207 Pending
Luminous transmittance: 37% Pink



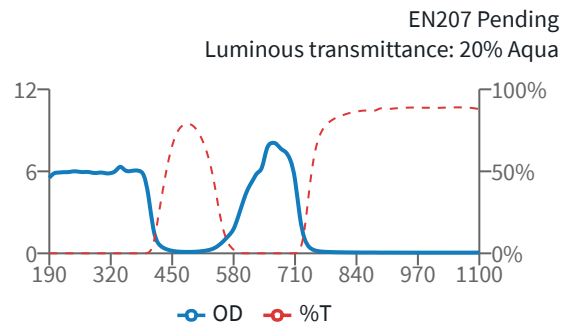
CT2 € 210,-

CE Rating

Wavelength (nm)	L-Ratings
630-711	DIR LB5
648-708	D LB5 + IR LB6
651-704	D LB5 + IR LB7
654-699	D LB5 + IR LB8
712-713	DIR LB4
714-717	DIR LB3

Optical Density

Wavelength (nm)	ODs
630-711	5+
648-708	6+
651-704	7+
654-699	8+
712-713	4+
714-717	3+



IR - 755, 810, 980, 1064, 532 combos & fs pulses

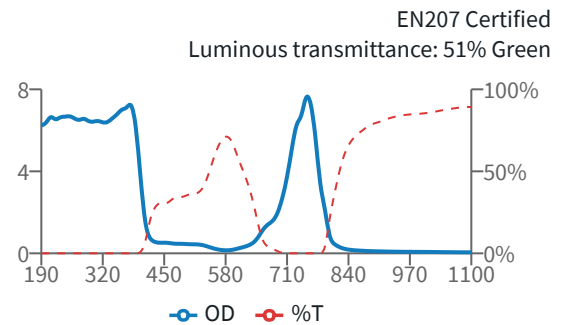
LIA € 180,-

CE Rating

Wavelength (nm)	L-Ratings
190-315	D LB8 + IR LB4
>315-390	D LB4 + IR LB6
730-760	DIR LB5
745-760	R LB5
750-760	I LB7

Optical Density

Wavelength (nm)	ODs
180-400	5+
730-760	5+
750-760	7+



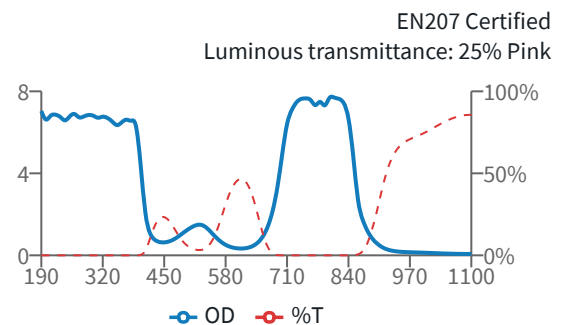
ALX € 185,-

CE Rating

Wavelength (nm)	L-Ratings
720-830	I LB7 + R LB6
720-840	D LB5
>830-840	I LB6 + R LB5

Optical Density

Wavelength (nm)	ODs
190-400	5+
720-830	7+
830-840	6+



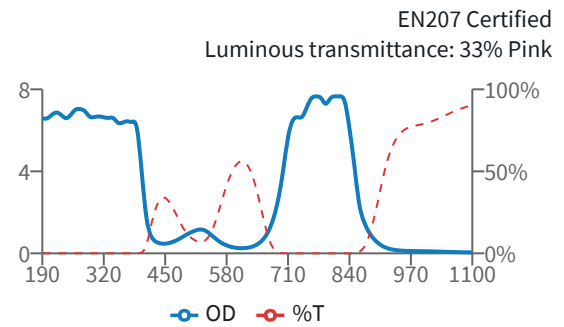
AXX € 180,-

CE Rating

Wavelength (nm)	L-Ratings
190–315	D LB8 + IR LB4
>315–390	DIRM LB6
720–810	D LB6 + IM LB7 + R LB5
>810–830	DIRM LB5

Optical Density

Wavelength (nm)	ODs
190–400	6+
720–810	7+
>810–830	5+



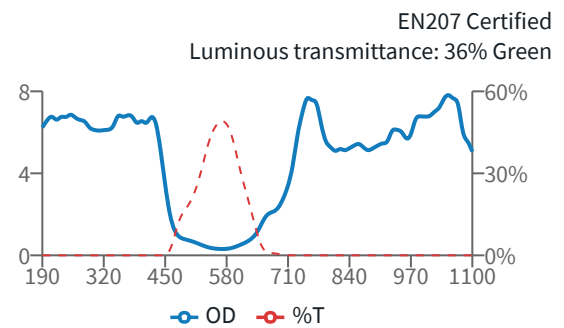
CYN € 180,-

CE Rating

Wavelength (nm)	L-Ratings
190–315	D LB8 + R LB4
>315–430	D LB4 + IR LB6
730–1085	DIR LB5
745–765	DIR LB6
750–760	D LB6 + IRM LB7
1064	D LB6 + IRM LB7

Optical Density

Wavelength (nm)	ODs
190–435	5+
730–1085	5+
755	7+
1064	7+



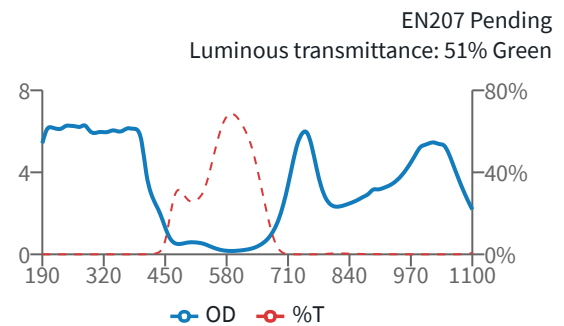
SMI € 165,-

CE Rating

Wavelength (nm)	L-Ratings
747–767	DIR LB5
1061–1067	DIR LB4

Optical Density

Wavelength (nm)	ODs
180–400	5+
720–770	4+
730–767	5+
960–1067	4+
990–1040	5+



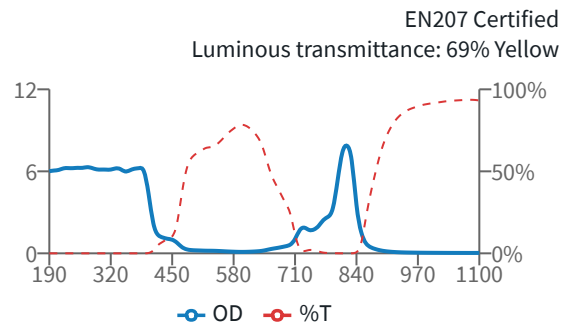
DI8 € 190,-

CE Rating

Wavelength (nm)	L-Ratings
180–315	D LB6 + R LB4
>315–399	D LB5 + IR LB6
800–830	D LB4 + IR LB5
805–825	D LB5 + IRM LB7

Optical Density

Wavelength (nm)	ODs
190–400	5+
800–830	5+
805–825	7+



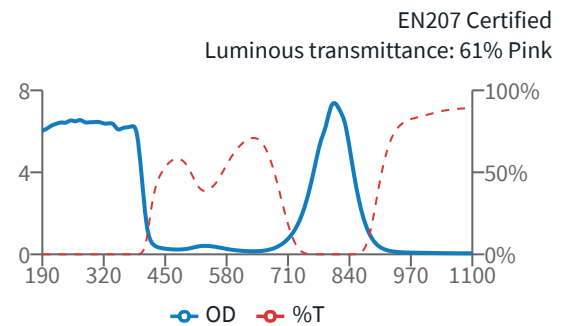
DI2 € 180,-

CE Rating

Wavelength (nm)	L-Ratings
180–315	D LB6 + R LB4
>315–390	D LB4 + R LB6
785–800 + >818–830	D LB4 + I LB5
>800–818	DR LB5 + IM LB6
10600	DI LB2

Optical Density

Wavelength (nm)	ODs
180–390	6+
785–830	5+
800–818	6+



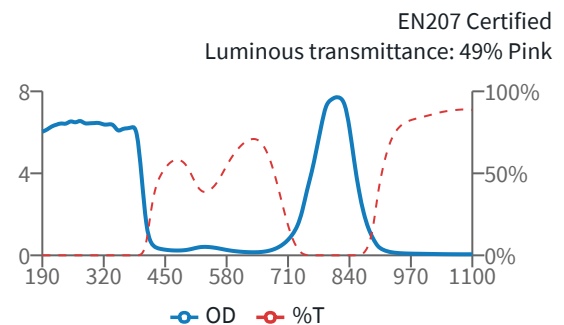
DLS € 205,-

CE Rating

Wavelength (nm)	L-Ratings
785–830	D LB5 + IR LB7

Optical Density

Wavelength (nm)	ODs
180–400	6+
785–830	7+



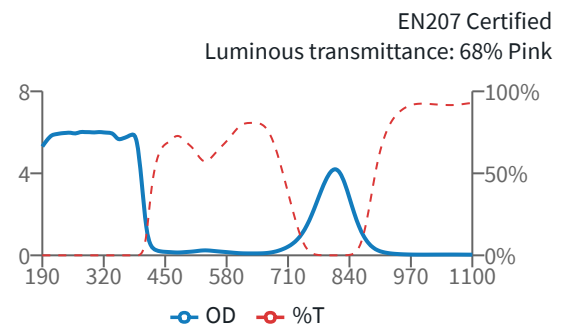
DI1 € 145,-

CE Rating

Wavelength (nm)	L-Ratings
795–820	DIR LB4

Optical Density

Wavelength (nm)	ODs
795–820	4+



DI3 € 205,-

EN207 Certified

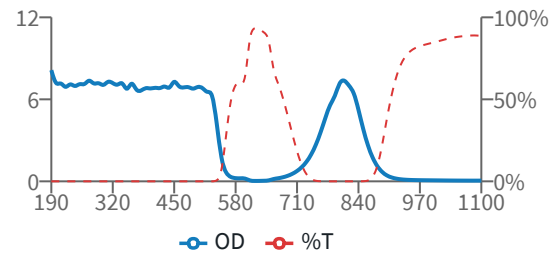
Luminous transmittance: 32% Amber

CE Rating

Wavelength (nm)	L-Ratings
180-315	D LB7 + R LB4
>315-532	D LB4 + IRM LB6
450-532 + 787-830	D LB5 + IRM LB6

Optical Density

Wavelength (nm)	ODs
190-532	6+
785-830	5+
800-815	6+



KDA € 230,-

EN207 Pending

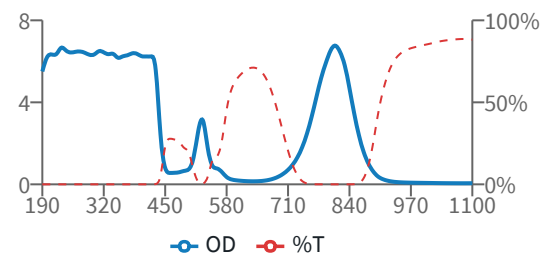
Luminous transmittance: 36% Amber

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190-400	5+
525-532	3+
780-835	5+
795-825	6+



KTI € 240,-

EN207 Pending

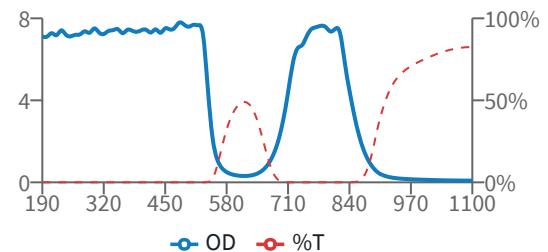
Luminous transmittance: 23% Amber

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190-532	7+
750-820	7+



KTA € 250,-

EN207 Pending

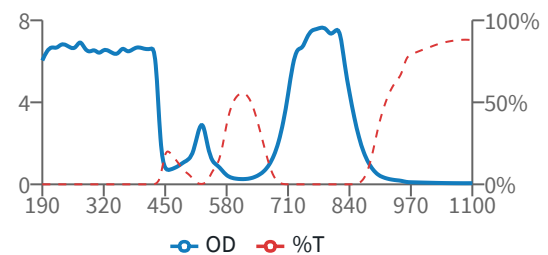
Luminous transmittance: 26% Amber

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190-400	5+
525-532	3+
750-820	7+



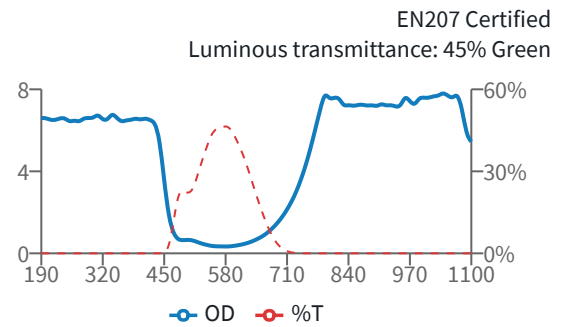
ML1 € 200,-

CE Rating

Wavelength (nm)	L-Ratings
190-315	D LB8 + IR LB4
>315-420	DIR LB5
>420-445	DIR LB4
765-1100	DIRM LB5
775-1085	D LB5 + IRM LB6
790-1080	D LB6 + IRM LB7
950-1085	DIRM LB6

Optical Density

Wavelength (nm)	ODs
190-420	5+
765-1100	5+
775-1085	6+
790-1080	7+



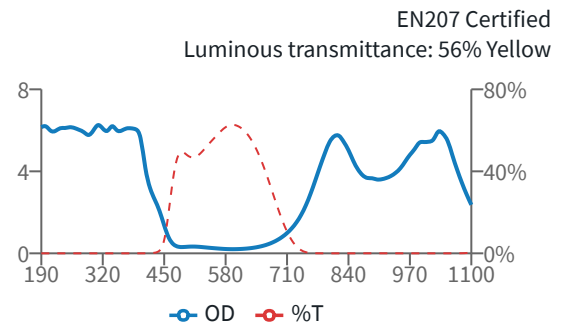
DD2 € 170,-

CE Rating

Wavelength (nm)	L-Ratings
765-1080	DIR LB3
780-855 + 950-1070	DIR LB4
795-835 + 980-1050	DIR LB5

Optical Density

Wavelength (nm)	ODs
765-1080	3+
780-855 + 950-1070	4+
795-835 + 980-1050	5+



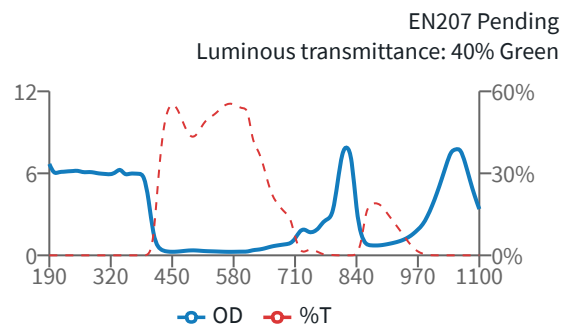
YD1 € 220,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
800-830 + 1025-1075	5+
805-825 + 1045-1065	7+
1035-1070	6+



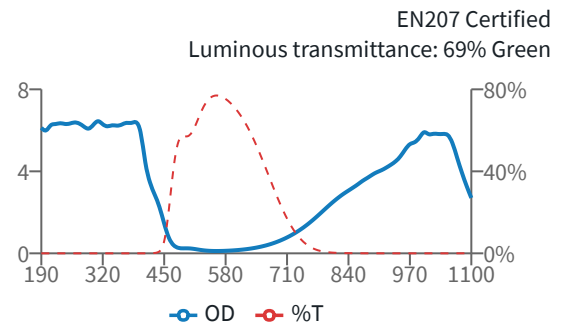
DD1 € 170,-

CE Rating

Wavelength (nm)	L-Ratings
850-1090	DIR LB3
915-1075	DIR LB4
965-1065	DIR LB5

Optical Density

Wavelength (nm)	ODs
850-1090	3+
915-1075	4+
965-1065	5+



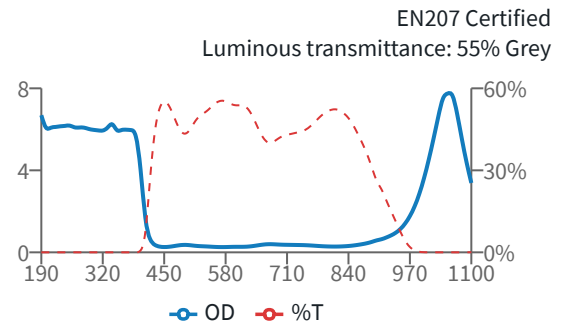
YG5 € 205,-

CE Rating

Wavelength (nm)	L-Ratings
1025-1075	DIR LB5 + M LB5Y
1035-1070	DIR LB6 + M LB6Y
1045-1065	DIR LB7 + M LB7Y

Optical Density

Wavelength (nm)	ODs
190-400	5+
1025-1075	5+
1035-1070	6+
1045-1065	7+



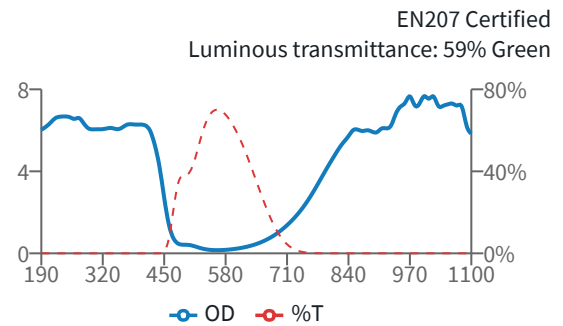
YG3 € 180,-

CE Rating

Wavelength (nm)	L-Ratings
190-315	D LB8 + IR LB4 + M LB6Y
>315-425	DIRM LB5
790-<808	DIRM LB3
808-840	DIRM LB4
>840-950	DIRM LB5
>950-1080	D LB6 + IRM LB7
1080-1090	DIRM LB5

Optical Density

Wavelength (nm)	ODs
190-400	5+
808-840	4+
>840-950	5+
>950-1080	7+
>1080-1090	5+



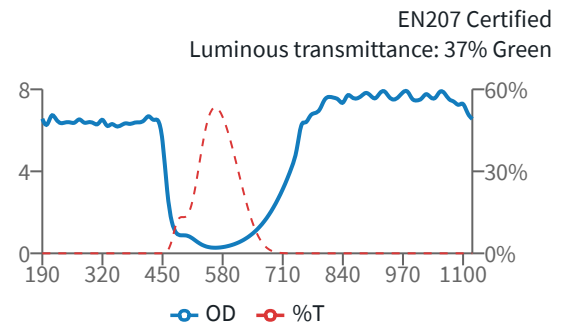
YG4 € 250,-

CE Rating

Wavelength (nm)	L-Ratings
180–315	D LB7 + IR LB4
750–800 + >1100–1120	DIR LB6 + M LB6Y
>800–1100	D LB6 + IR LB7 + M LB7Y

Optical Density

Wavelength (nm)	ODs
190–400	6+
750–1120	6+
800–1100nm	7+



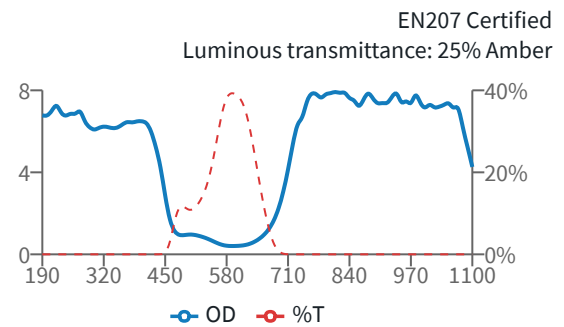
YG2 € 195,-

CE Rating

Wavelength (nm)	L-Ratings
180–315	D LB6 + R LB4
>315–400	DR LB4
720–725	DM LB5
720–750 + >1064–1075	IR LB5
>725–1075	DM LB6
>750–1064	IRM LB7

Optical Density

Wavelength (nm)	ODs
180–400	6+
720–1090	5+
750–1064	7+



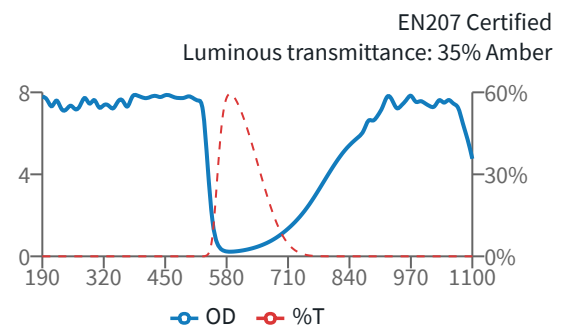
DBY € 225,-

CE Rating

Wavelength (nm)	L-Ratings
180–315	D LB7 + R LB4
>315–534	D LB5 + IRM LB6
850–925	DIRM LB5
>925–980	D LB5 + IRM LB6
>980–1064	D LB6 + IRM LB7
>1064–1085	DIRM LB5

Optical Density

Wavelength (nm)	ODs
190–534	7+
850–925	5+
925–1070	6+
960–1064	7+



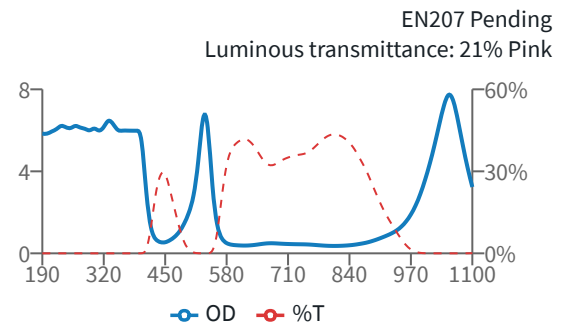
YGH € 250,-

CE Rating

Wavelength (nm)	L-Ratings
190–315	D LB6 + IR LB5 + M LB6Y
316–400	DIRM LB6
525–540	DIRM LB5
532–535	D LB6 + IR LB7 + M LB7Y
1025–1080	DIRM LB5
1035–1070	DIRM LB6
1045–1065	D LB6 + IR LB7 + M LB7Y

Optical Density

Wavelength (nm)	ODs
190–400	6+
525–540 + 1025–1080	5+
1035–1070	6+
532–535 + 1045–1065	7+



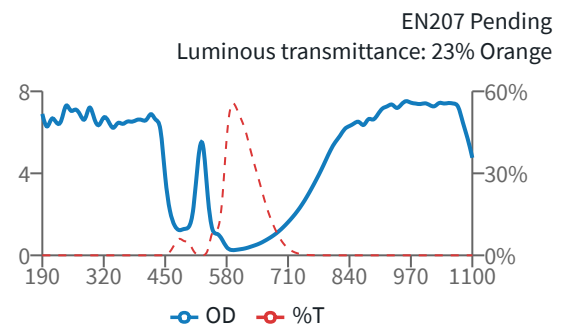
YKT € 310,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
524–532	6+
800–925	5+
925–1070	7+



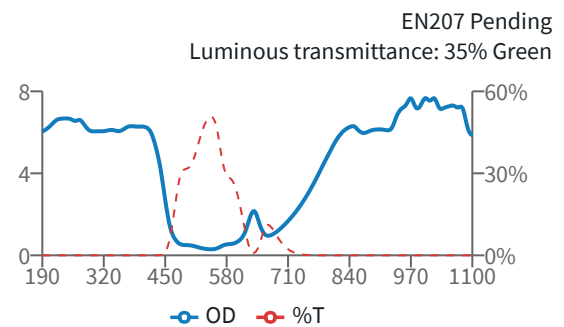
YGR € 205,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–430	5+
632–635	2+
808–840	4+
>840–950	5+
>950–1080	7+
>1080–1090	5+



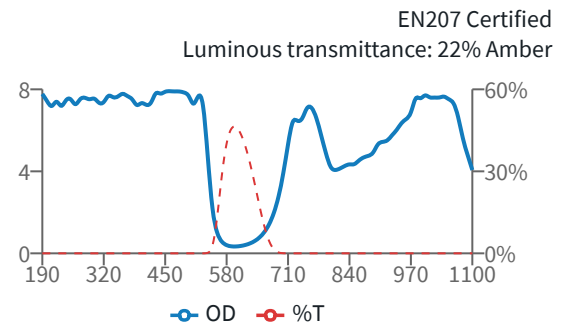
TRI € 240,-

CE Rating

Wavelength (nm)	L-Ratings
180-315	D LB7 + IR LB4
>315-400	DIRM LB5
>400-534	D LB5 + IRM LB6
720-770 + >850-1080	DIRM LB5
750-765 + 980-1065	D LB5 + IR LB7 + M LB7Y
>770-850	DIRM LB4

Optical Density

Wavelength (nm)	ODs
180-534	7+
720-770	5+
750-760	7+
770-850	4+
850-1080	5+
980-1064	7+



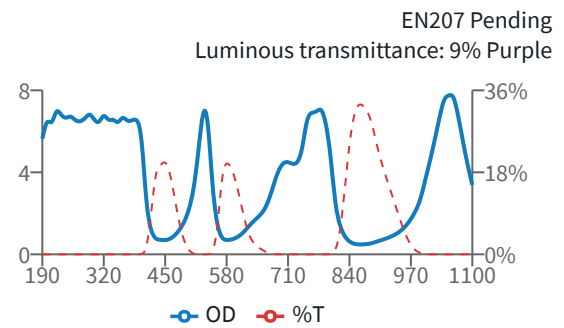
CND € 300,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
532 + 785 + 1064	7+
750-790	6+
740-795	5+



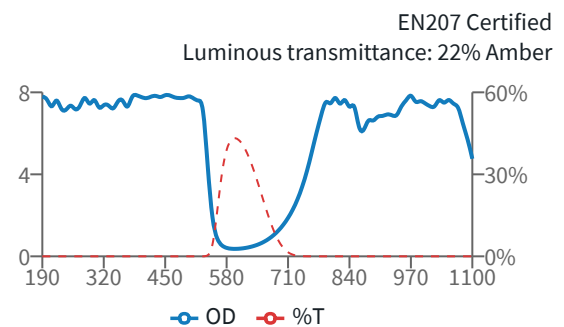
DBD € 250,-

CE Rating

Wavelength (nm)	L-Ratings
190-315	D LB7 + IR LB3
>315-532	D LB5 + IRM LB7
760-<770 + >1075-1085	DIR LB5
770-<800 + >820-960	DIRM LB6
>1064-1075	DIRM LB6
800-820 + >960-1064	D LB6 + IRM LB7

Optical Density

Wavelength (nm)	ODs
190-534	7+
760-1090	5+
790-850	7+
>850-960	6+
>960-1070	7+



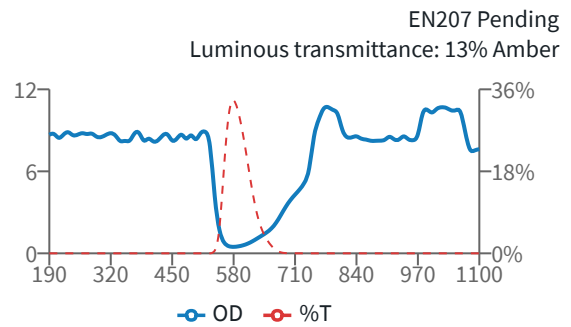
PWV € 290,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–532	8+
730–1110	5+
745–1100	7+
753–765	9+
765–800	10+
>800–980	8+
>980–1065	10+



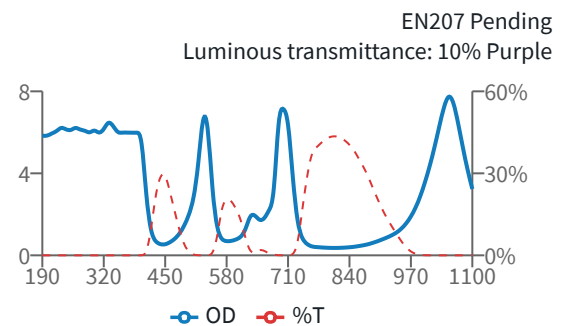
YHR € 260,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	6+
525–540 + 1025–1075	5+
1035–1070	6+
532–535 + 694 + 1045–1065	7+



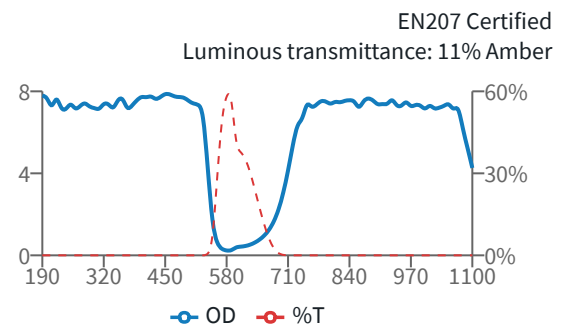
YAD € 290,-

CE Rating

Wavelength (nm)	L-Ratings
180–315	D LB7 + R LB4
>315–534 + 730–740	D LB5 + IRM LB6
>740–1070	D LB6 + IRM LB7

Optical Density

Wavelength (nm)	ODs
180–534	7+
720–730	5+
>730–740	6+
>740–1070	7+



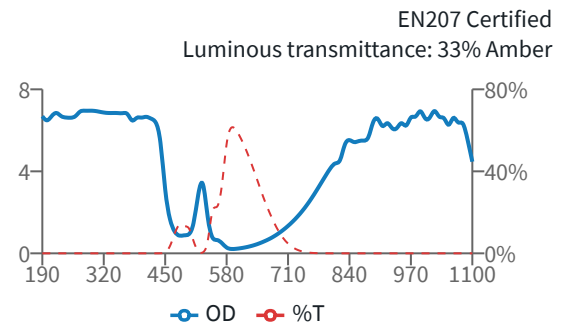
YGN € 225,-

CE Rating

Wavelength (nm)	L-Ratings
180–315	D LB7 + IR LB4
>315–390	DIRM LB5
808–850	DIR LB4
>850–1075	DIR LB5
910–1070	DIR LB6 + M LB6Y
1W 2*10E-4J 532	RB3

Optical Density

Wavelength (nm)	ODs
190–400	5+
532	3+
808–850	4+
>850–1075	5+
910–980	6+
>980–1070	7+



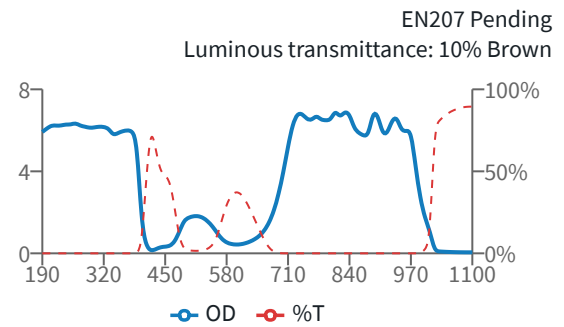
YDA € 220,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	5+
532	1.5+
770–1085	5+
910–1070	6+



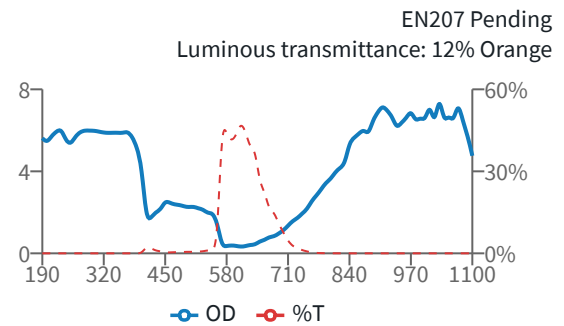
YGA € 190,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	5+
480–532	2+
910–1070	6+



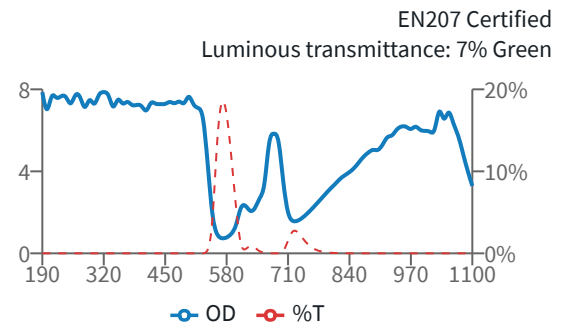
ELX € 195,-

CE Rating

Wavelength (nm)	L-Ratings
180-315	D L7 + R L4
>315-450	D L4 + IR L6
450-532	D L5 + IR L6
>670-675	DIR L4
>675-690	DIR L6
>690-695	DIR L4
900-1070	DIR L5

Optical Density

Wavelength (nm)	ODs
190-532	5+
670-690	5+
900-1070	5+



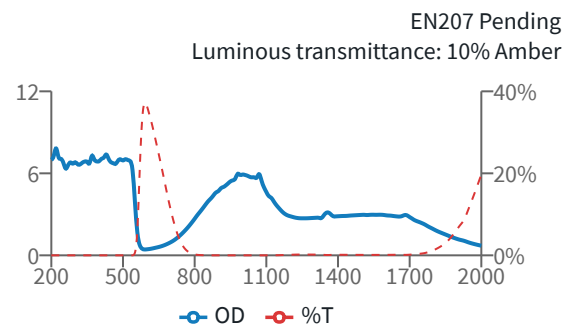
YHD € 300,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190-534	6+
800-850	3+
850-905	4+
905-1070	5+
1064	6+
1070-1500	2.5+



Breitband IR / Broadband IR

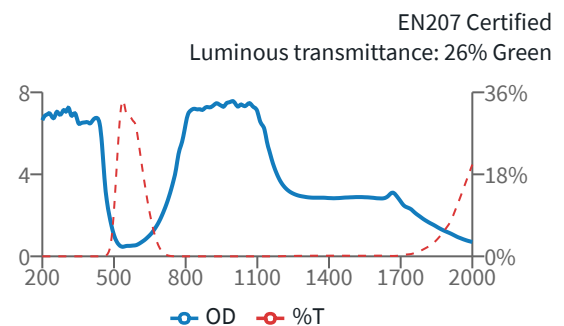
CTR € 205,-

CE Rating

Wavelength (nm)	L-Ratings
770-800	DIR LB5
>800-810	DIR LB6
>810-1100	DR LB6 + I LB7
>1100-1800	DIR LB1

Optical Density

Wavelength (nm)	ODs
500-770	0.5+
770-810	5+
>810-1100	7+
>1100-1800	1.5+



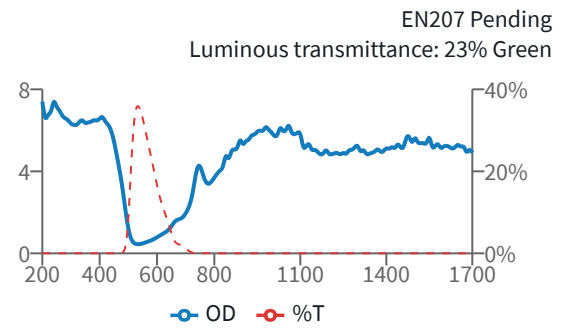
ML5 € 200,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	5+
755	4+
820–1720	4+
900–1100	5+



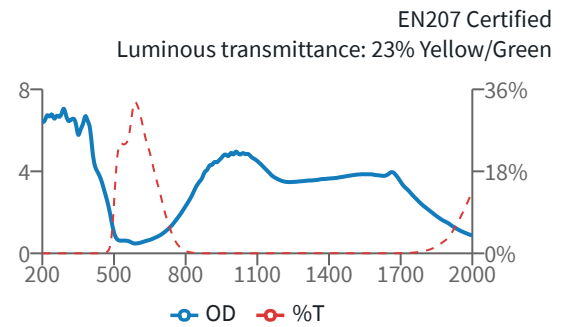
IRD2 € 165,-

CE Rating

Wavelength (nm)	L-Ratings
785–<830	DIR LB2
830–1700	DIR LB3

Optical Density

Wavelength (nm)	ODs
190–400	5+
785–<830	2+
830–1700	3+



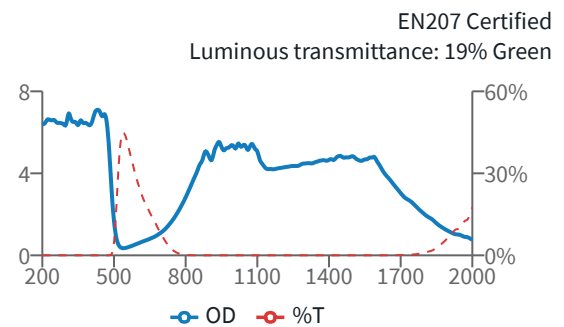
IRD € 180,-

CE Rating

Wavelength (nm)	L-Ratings
180–315	D LB6 + R LB4
>315–400	DR LB4
>770–820	DIR LB2
>820–865	DIR LB3
>865–940	DIR LB4
>940–1064	DIRM LB5
>1064–1400	DIRM LB4
>1400–1850	DI LB2

Optical Density

Wavelength (nm)	ODs
190–450	6+
770–1800	2+
820–1720	3+
870–1600	4+
940–1070	5+



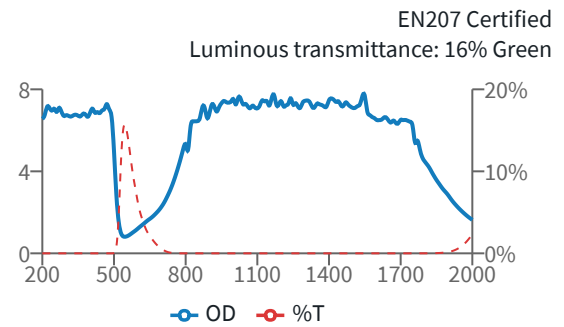
IRD5 € 190,-

CE Rating

Wavelength (nm)	L-Ratings
190–315	D LB8 + IR LB3
>315–480	D LB5 + IR LB6
775–795	DIR LB4
>795–820	DIR LB5
>820–1400	D LB5 + IR LB6
>1400–1880	DIR LB2

Optical Density

Wavelength (nm)	ODs
190–480	6+
800–1790	5+
820–950	6+
>950–1400	7+
>1400–1750	6+



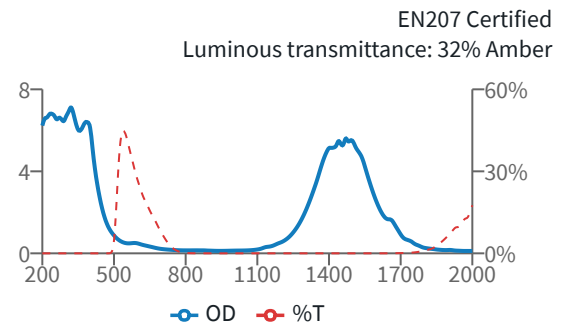
IRD4 € 205,-

CE Rating

Wavelength (nm)	L-Ratings
1400–1550	DI LB3

Optical Density

Wavelength (nm)	ODs
190–400	5+
1400–1550	4+
1410–1510	5+



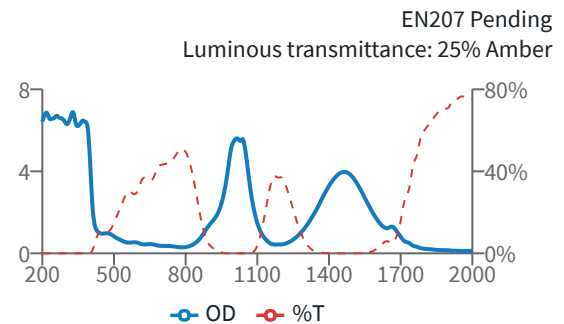
IRD6 € 205,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
980 + 1445–1485	4+



Holmium - Erbium 2100-3000nm Combos

HOY € 175,-

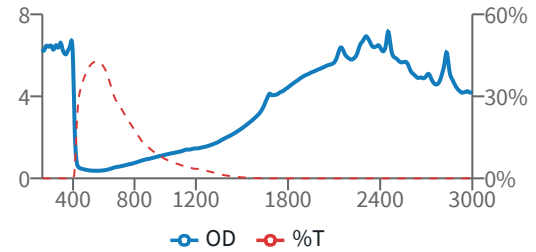
CE Rating

Wavelength (nm)	L-Ratings
1400–1450	DI LB1
>1450–1650	DI LB2
>1650–1800	DI LB3
>1800–3000 + 5200– 11000	DI LB4

Optical Density

Wavelength (nm)	ODs
190–400	5+
1450–1650	2+
>1650–1775	3+
>1775–3000	4+
1980–2550	5+
5200–11000	5+
9000–10600	6+

EN207 Certified
Luminous transmittance: 41% Grey



HYD € 240,-

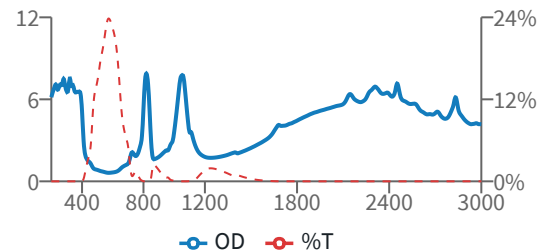
CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
805–830 + 1025–1075	5+
807–822 + 1045–1065	7+
1035–1070	6+
1450–1650	2+
>1650–1775	3+
>1775–3000	4+
1980–2550	5+
5200–11000	5+
9000–10600	6+

EN207 Pending
Luminous transmittance: 20% Green



HYG € 210,-

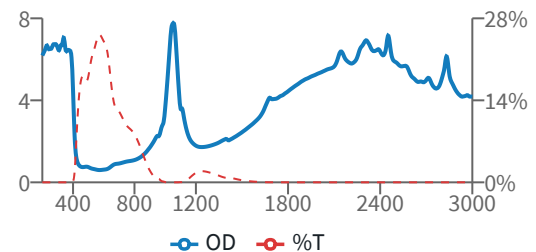
CE Rating

Wavelength (nm)	L-Ratings
1025–1075	DIRM LB5
1035–1070	DIRM LB6
1045–1065	D LB6 + IR LB7 + M LB7Y
1450–1650	DIR LB2
>1650–1775	DI LB3 + R LB3Y
>1775–3000	DI LB4 + R LB3Y
5200–11000	DI LB4 + R LB3Y

Optical Density

Wavelength (nm)	ODs
1025–1075	5+
1035–1070	6+
1045–1065	7+
1450–1650	2+
>1650–1775	3+
>1775–3000	4+
1980–2550	5+
5200–11000	5+
9000–10600	6+

EN207 Pending
Luminous transmittance: 23% Grey



ERB € 140,-

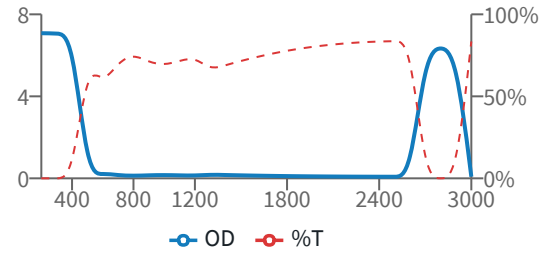
CE Rating

Wavelength (nm)	L-Ratings
180-315	D L8
180-390	IR L4
>315-390	D L4
2780-2940	DI L2
10600	DI L2

Optical Density

Wavelength (nm)	ODs
190-398	5+
2780	5+
2940	6+
10600	5+

EN207 Certified
Luminous transmittance: 93% Clear



DRB € 195,-

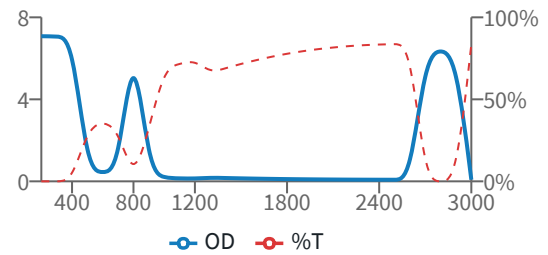
CE Rating

Wavelength (nm)	L-Ratings
190-315	D LB7 + IR LB4
>315-390	DIRM LB5
785-830	D LB4 + IR LB5
800-818	D LB4 + IR LB6
2780-2940	DI LB2

Optical Density

Wavelength (nm)	ODs
190-390	6+
785-830	5+
800-818	6+
2700-2950	5+

EN207 Certified
Luminous transmittance: 61% Pink



YRB € 195,-

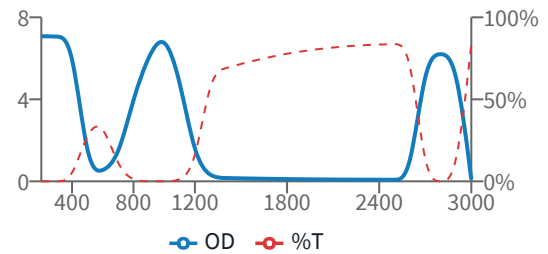
CE Rating

Wavelength (nm)	L-Ratings
190-315	D LB7 + IR LB4
>315-400	DIRM LB5
808-840	DIR LB4
>840-950	D LB4 + IR LB5
>950-1070	D LB4 + IR LB6
2780-2940	DI LB2

Optical Density

Wavelength (nm)	ODs
190-380	5+
808-840	4+
>840-950	5+
950-1070	7+
2700-2950	5+

EN207 Certified
Luminous transmittance: 65% Green



Geringe OD / Low OD

BTL € 185,-

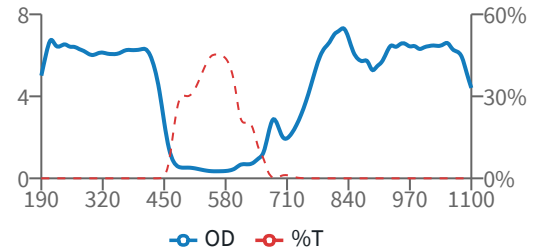
CE Rating

Wavelength (nm)	L-Ratings
670-695	DIR LB2
805-820	D LB6 + IR LB7Y
915-1075	DI LB6 R LB6Y
760-1100	DIR LB4
775-1085	DIR LB5

Optical Density

Wavelength (nm)	ODs
670-695	2+
760-1100	4+
775-1085	5+
915-1075	6+
805-820	7+

EN207 Certified
Luminous transmittance: 36% Green



AST € 165,-

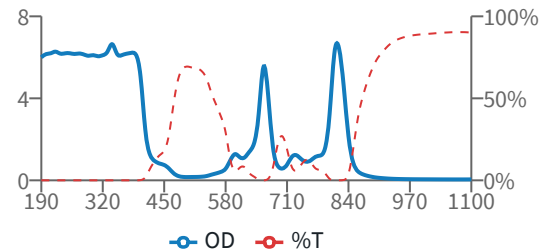
CE Rating

Wavelength (nm)	L-Ratings
650-670	DIR LB2
660	DIR LB6
808-825	DIR LB5

Optical Density

Wavelength (nm)	ODs
590-690	1+
650-670	2+
660	6+
808-825	6+

EN207 Certified
Luminous transmittance: 35% Aqua



DI6 € 160,-

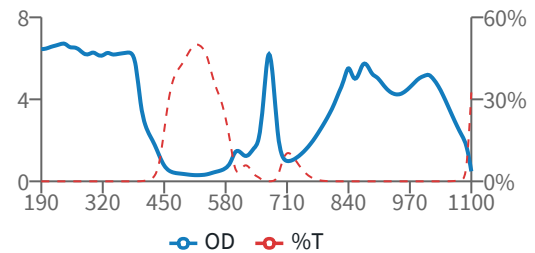
CE Rating

Wavelength (nm)	L-Ratings
610-664 + 735-789	DIR LB1
665-669 + >690-698	DIR LB2
670-690 + 808-1050	DIR LB3
790-807 + >1050-1080	DIR LB2

Optical Density

Wavelength (nm)	ODs
610-664	1+
665-<670	2+
670-690	3+
>690-698	2+
735-789	1+
790-<808	2+
808-1050	3+
>1050-1080	2+

EN207 Certified
Luminous transmittance: 35% Green



DI7 € 160,-

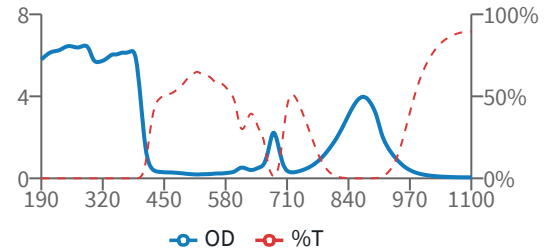
CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	5+
680	2+
828–905	2.5+

EN207 Pending
Luminous transmittance: 56% Green



TP1 € 160,-

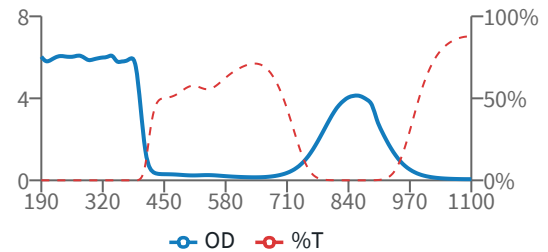
CE Rating

Wavelength (nm)	L-Ratings
780–<800 + >890–920	DIR LB2
800–890	DIR LB3

Optical Density

Wavelength (nm)	ODs
780–<800	2+
800–890	3+
>890–920	2+

EN207 Certified
Luminous transmittance: 58% Tan



TP2 € 160,-

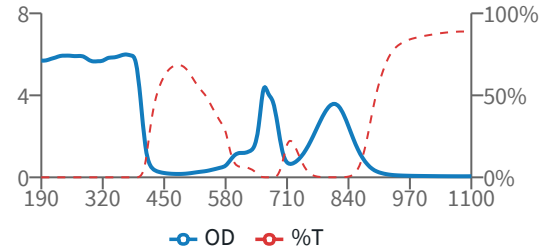
CE Rating

Wavelength (nm)	L-Ratings
655–685 + 785–830	DIR LB3
650–<655 + >685–690	DIR LB2
770–<785 + >830–845	DIR LB2

Optical Density

Wavelength (nm)	ODs
650–<655	2+
655–685	3+
>685–690	2+
770–<785	2+
785–830	3+
>830–845	2+

EN207 Certified
Luminous transmittance: 36% Aqua



TP3 € 175,-

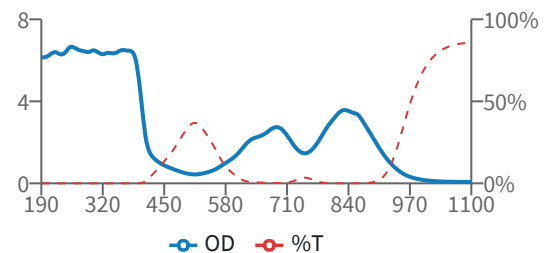
CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
400–410	2+
>630–715	2+
>715–775	1.5+
>775–805	2+
805–865	3+
900–910	1.5+

EN207 Pending
Luminous transmittance: 16% Aqua



DI9 € 150,-

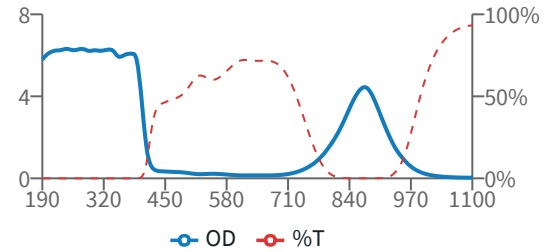
EN207 Pending
Luminous transmittance: 63% Tan

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	5+
820–915	2+
840–900	3+



ML3 € 165,-

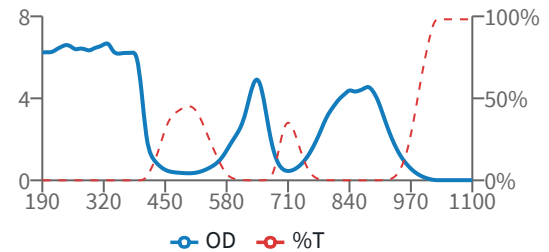
EN207 Certified
Luminous transmittance: 16% Blue

CE Rating

Wavelength (nm)	L-Ratings
190–315	D LB7 + IR LB4
>315–395	D LB5 + IRM LB6
630–660 + 800–915	DIR LB3
>660–670 + 780–920	DIR LB2

Optical Density

Wavelength (nm)	ODs
190–400	5+
630–660	3+
660–670	2+
780–920	2+
800–915	3+



ML2 € 120,-

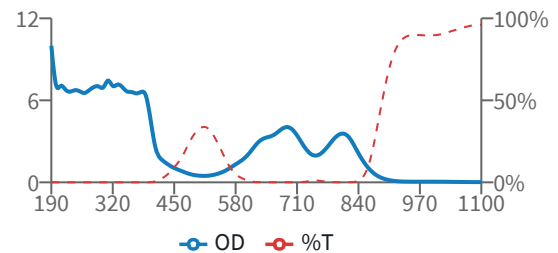
EN207 Pending
Luminous transmittance: 17% Green

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	5+
630–710	3+
790–820	3+
800–810	3.5+



ML4 € 180,-

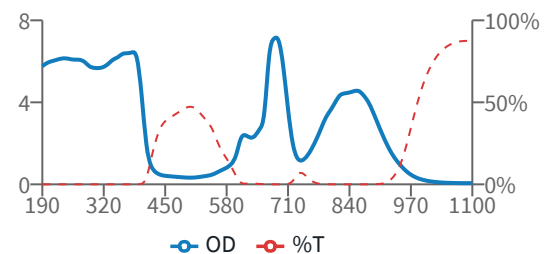
EN207 Pending
Luminous transmittance: 26% Teal

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	5+
610–715	2+
670–695	5+
790–890	3+
810–875	4+



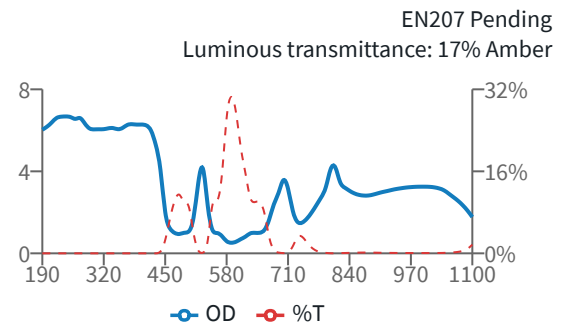
ML6 € 305,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190-400	5+
532	4.2+
690	2.8+
710	3.2+
800-810	3.5
915-1070	2.8+
1064	3.5+



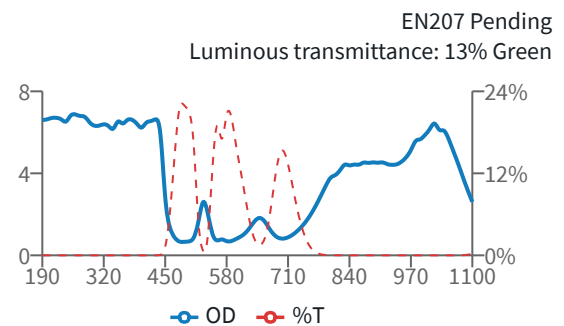
ML7 € 215,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190-400	5+
532	2.5+
630-655	1.5+
795-1070	3.7+
810-1064	4+



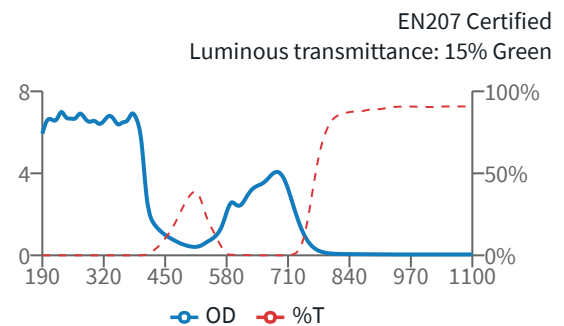
DIW € 145,-

CE Rating

Wavelength (nm)	L-Ratings
315-420 + >625-715	DIR LB3
582-625	DIR LB2

Optical Density

Wavelength (nm)	ODs
190-400	5+
405-420	3+
585-625	2.5+
626-710	3+



Justierbrillen / Visible Alignment

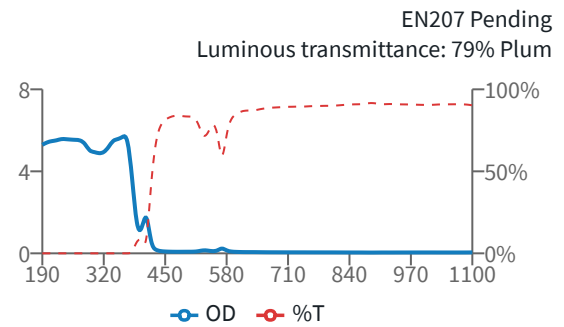
BDA € 175,-

CE Rating

Wavelength (nm)	L-Ratings
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Optical Density

Wavelength (nm)	ODs
190-375	5+
405	2+



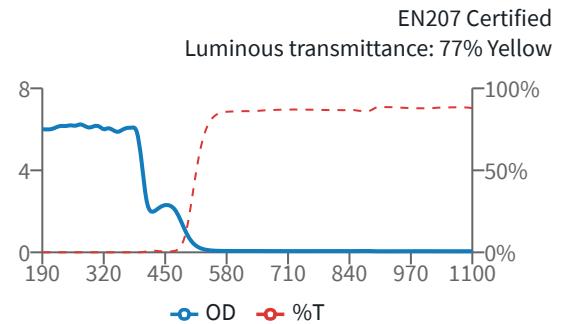
ABL € 135,-

CE Rating

Wavelength (nm)	L-Ratings
0.1W 2*10E-5J 430-470	RB2

Optical Density

Wavelength (nm)	ODs
190-400	5+
430-470	2+



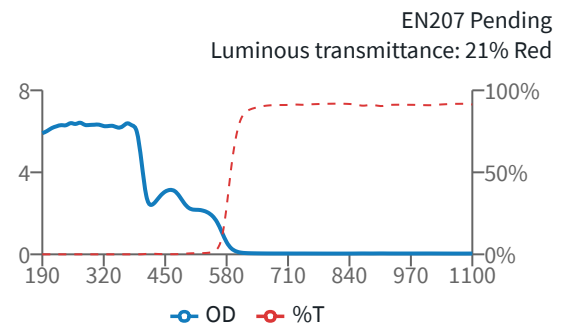
AL2 € 95,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190-380	5+
400-532	2+



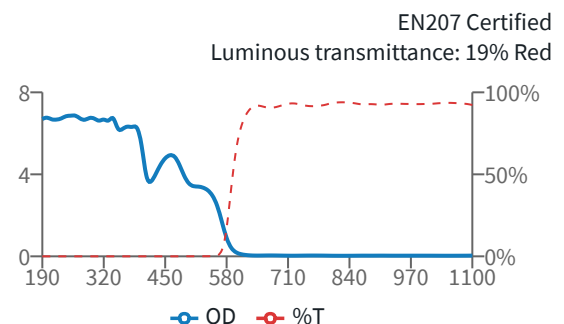
AL3 € 100,-

CE Rating

Wavelength (nm)	L-Ratings
180-315	D LB6 + R LB4
>315-395	D LB4 + IR LB6
>395-540	DIR LB3
1W 2*10E-4J 488-540	RB3

Optical Density

Wavelength (nm)	ODs
180-395	5+
395-540	3+



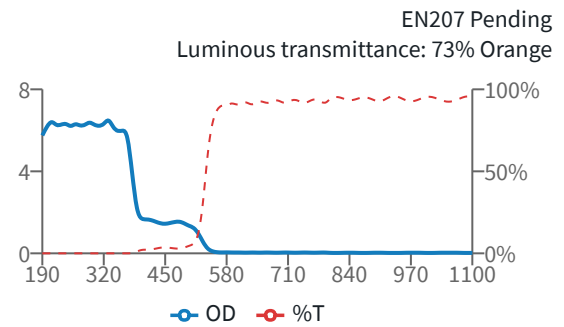
AL4 € 100,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
405 + 488	1.5+
400-514	1+



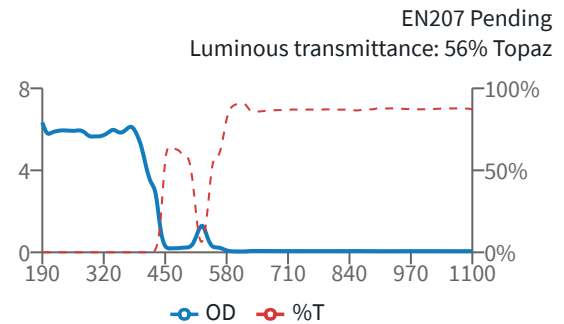
AG1 € 145,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190-400	5+
532	1+



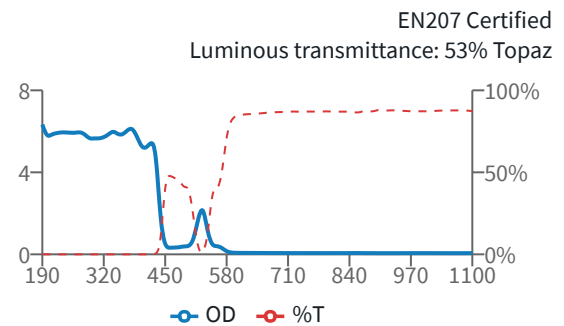
AG2 € 155,-

CE Rating

Wavelength (nm)	L-Ratings
0.1W 2*10E-5J 524-532	RB2

Optical Density

Wavelength (nm)	ODs
190-400	5+
524-532	2+



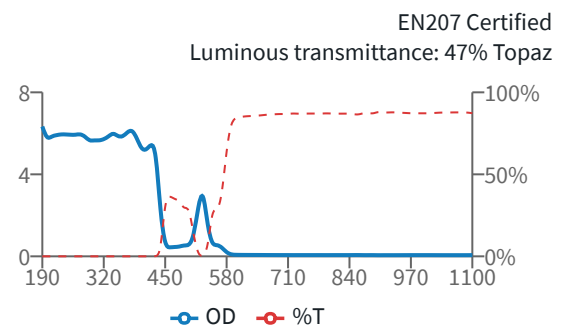
AG3 € 165,-

CE Rating

Wavelength (nm)	L-Ratings
0.1W 2*10E-5J 518-523 + 533-536	RB2
1W 2*10E-4J 524-532	RB3

Optical Density

Wavelength (nm)	ODs
190-400	5+
518-523 + 533-536	2+
524-532	3+



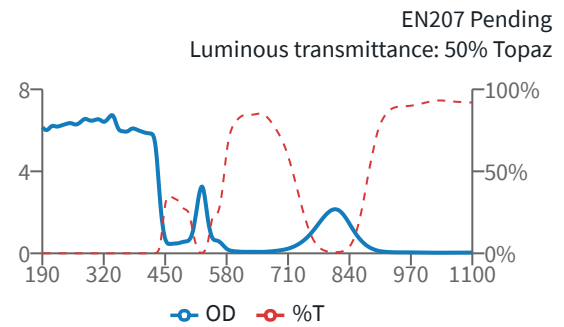
AG8 € 205,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–430	5+
518–523 + 533–536	2+
524–532	3+
800–820	2+



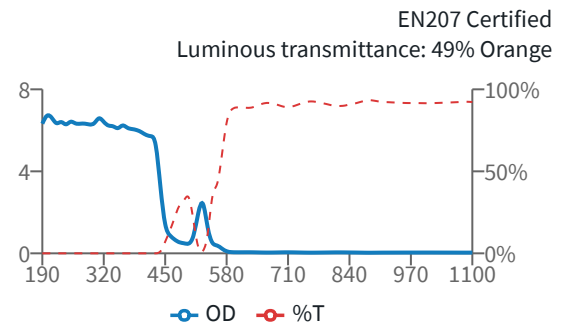
PBG € 165,-

CE Rating

Wavelength (nm)	L-Ratings
0.01W 2*10E-6J 445–450	RB1
0.1W 2*10E- 5J 520–532	RB2

Optical Density

Wavelength (nm)	ODs
190–400	5+
445–450	1.5+
520	2+
532	2.5+



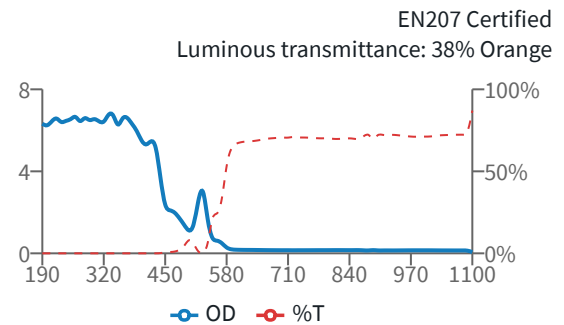
ABG € 155,-

CE Rating

Wavelength (nm)	L-Ratings
0.1W 2*10E- 5J 445–470	RB2
1W 2*10E- 4J 524–532	RB3

Optical Density

Wavelength (nm)	ODs
180–400	5+
445–470 + 520	2+
524–532	3+



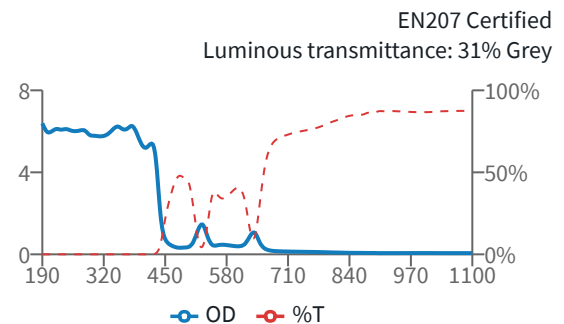
AGR € 165,-

CE Rating

Wavelength (nm)	L-Ratings
0.01W 2*10E-6J 532 + 633– 640	RB1
5–2.5 NOIR 1 S	CE

Optical Density

Wavelength (nm)	ODs
190–400	5+
532	1.5+
633–640	1+



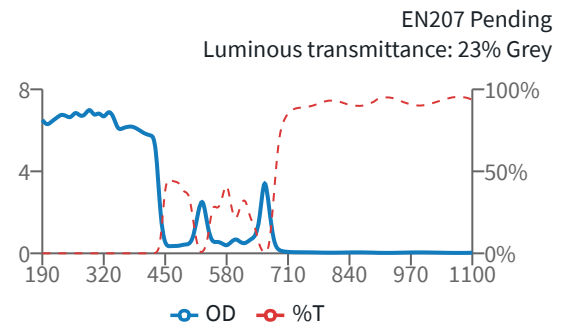
GRA € 195,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	5+
525–534	2+
650–670	1.5+
660–665	3+



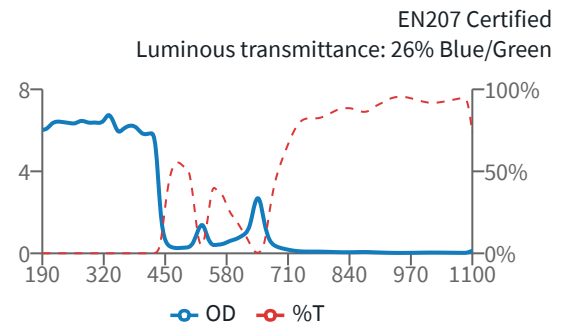
MLA € 165,-

CE Rating

Wavelength (nm)	L-Ratings
190–315	D LB7 + IR LB4
>315–400	DIRM LB5
.01W 2*10E-6J 532	RB1
.01W 2*10E-6J 630–<636	RB1
.1W 2*10E-5J 636–640	RB2

Optical Density

Wavelength (nm)	ODs
190–430	5+
525–532	1.5+
632–659	1.4+
640–650	2.5+



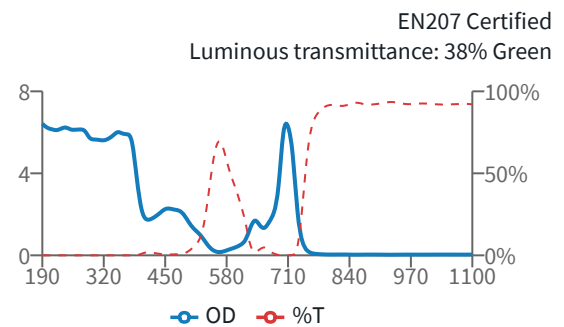
RBA € 145,-

CE Rating

Wavelength (nm)	L-Ratings
0.01W 2*10E-6J 400–488 + 633–635 + 647	RB1

Optical Density

Wavelength (nm)	ODs
190–400	5+
405–488	1.5+
633–635	1.8+
647	1.3+



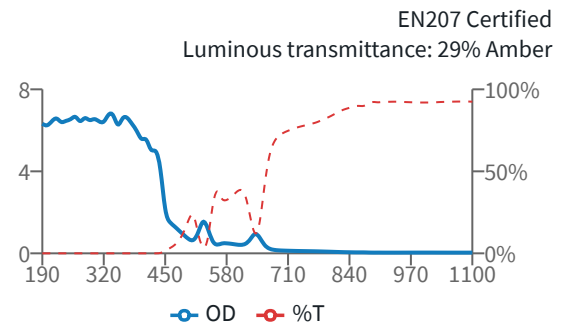
BGR € 165,-

CE Rating

Wavelength (nm)	L-Ratings
0.01W 2*10E-6J 455-485	RB1
0.01W 2*10E-6J 532-538	RB1
0.01W 2*10E-6J 632-640	RB1
5-2.5 NOIR 1 S	CE

Optical Density

Wavelength (nm)	ODs
190-400	5+
440-470	1.5+
532	1.5+
632-640	1+



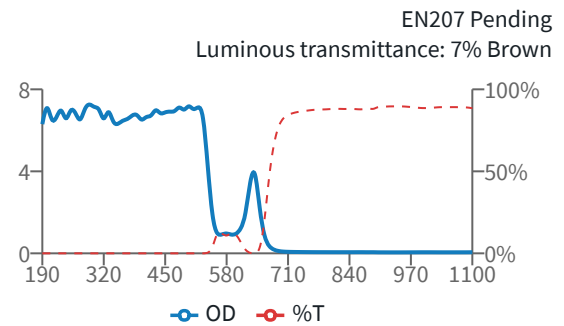
RGB € 165,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190-534	6+
620-650	1.5+
625-647	2.5+
632-642	3.5+



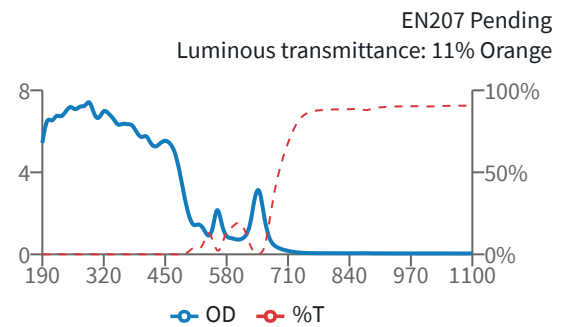
RBG € 165,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190-410	5+
>410-488	2.5+
>488-532	1+
555-568	1.5+
561	2.5+
632-660	1.5+
640-650	2.9+



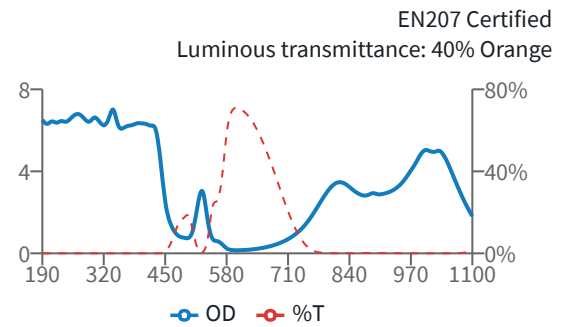
RT1 € 205,-

CE Rating

Wavelength (nm)	L-Ratings
430-445 + 532 + 805- 825	DIR LB3
>825-950	DIR LB2
>950-1064	DIR LB3

Optical Density

Wavelength (nm)	ODs
190-430	5+
430-445	3+
532	3+
805-825	3+
>825-950	2+
>950-1064	3+



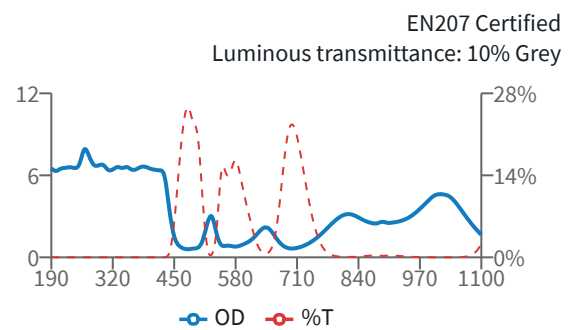
RT2 € 205,-

CE Rating

Wavelength (nm)	L-Ratings
430-445 + 610-670	DIR LB1
640-650 + >825-950	DIR LB2
532 + 805- 825 + >950- 1064	DIR LB3

Optical Density

Wavelength (nm)	ODs
190-430	5+
> 430-445	1.5+
532	3+
610-670	1+
640-650	2+
805-825	3+
>825-950	2+
>950-1064	3+



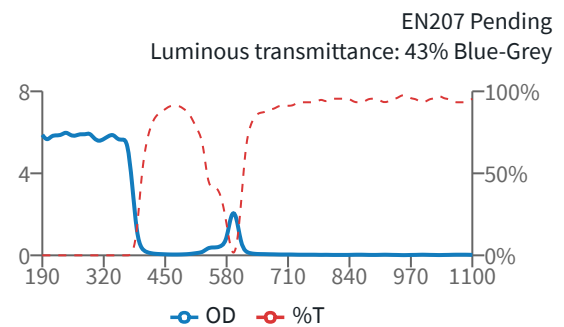
ALY € 165,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
594	2.5+



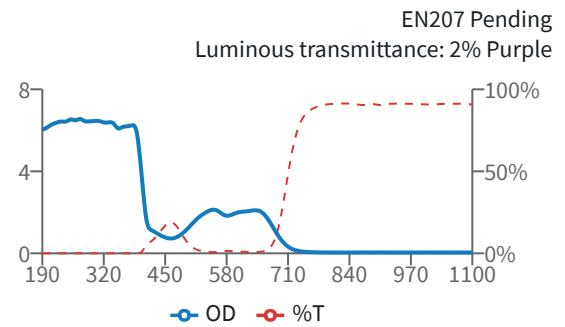
AHA € 95,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	5+
510–670	1.5+



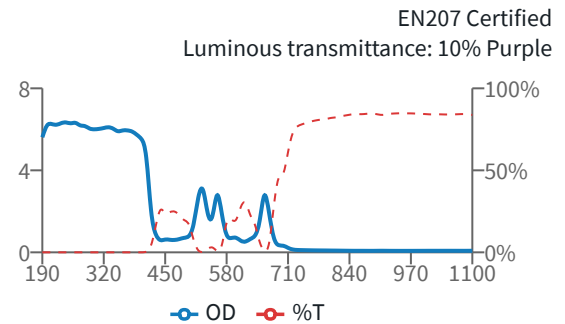
ZSA € 155,-

CE Rating

Wavelength (nm)	L-Ratings
180–315	D LB7 + IR LB4
>315–390	DIRM LB5
1W 2*10E-4J 532 + 561 + 659	RB3

Optical Density

Wavelength (nm)	ODs
190–400	6+
532	3+
561	3+
654–664	2+
659	3+



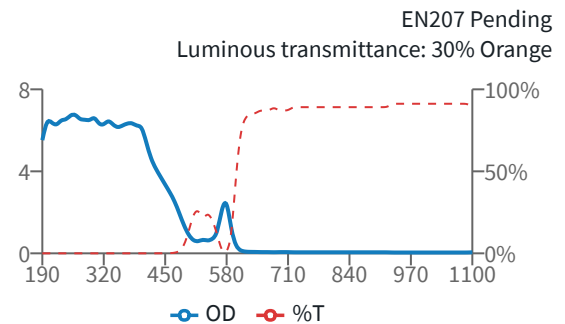
SRN € 165,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	6+
410	2+
570	2+
585	2+



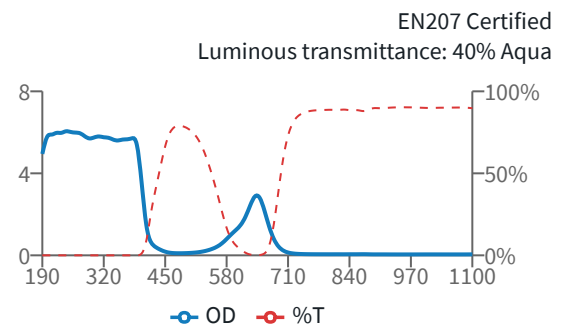
RA2 € 125,-

CE Rating

Wavelength (nm)	L-Ratings
0.1W 2*10E-5J 630–<638	RB2
1W 2*10E-4J 638–<652	RB3
0.1W 2*10E-5J 652–660	RB2

Optical Density

Wavelength (nm)	ODs
190–400	5+
625–660	2+



RA3 € 125,-

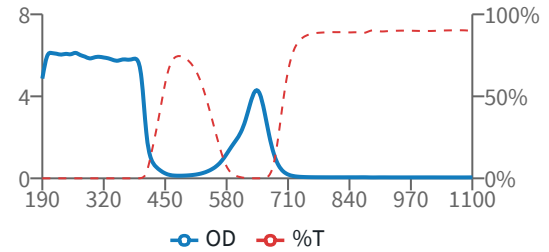
EN207 Certified
Luminous transmittance: 32% Aqua

CE Rating

Wavelength (nm)	L-Ratings
1W 2*10E-4J 630-633	RB3
1W 2*10E-4J 656-660	RB3
10W 2*10E-3J 633-656	RB4

Optical Density

Wavelength (nm)	ODs
190-400	5+
625-660	3+



HEA € 95,-

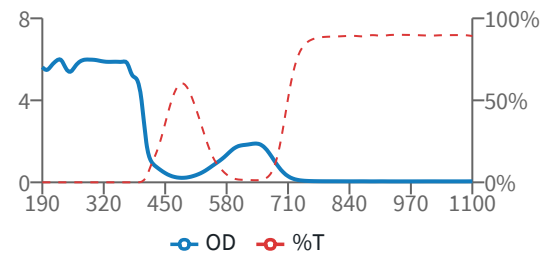
EN207 Pending
Luminous transmittance: 19% Blue

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190-380	5+
630-650	2+



DIA € 100,-

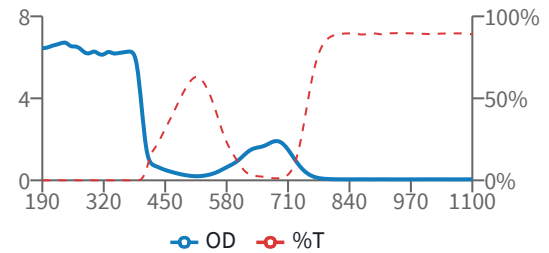
EN207 Certified
Luminous transmittance: 39% Blue

CE Rating

Wavelength (nm)	L-Ratings
180-315	D LB6 + R LB4
>315-395	D LB4
.01W 2*10E-6J 605-642	RB1
.1W 2*10E-5J 643-695	RB2

Optical Density

Wavelength (nm)	ODs
190-380	5+
630-700	1.5+



PLV € 55,-

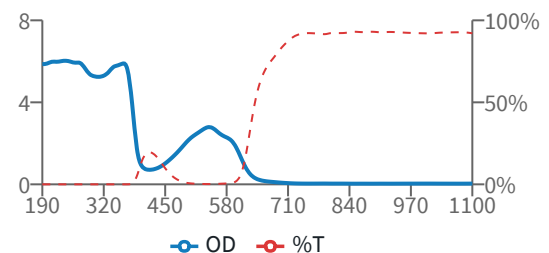
EN207 Pending
Luminous transmittance: 3% Purple

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190-600	2+
450-615	1+



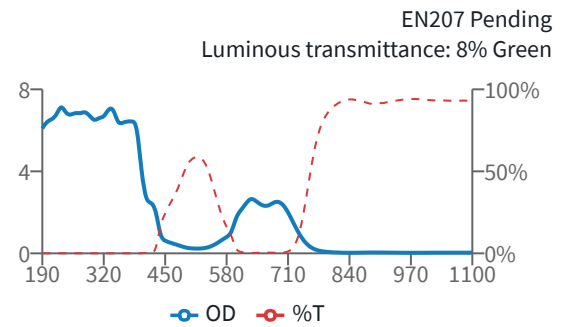
LD4 € 95,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–390	5+
400–420	2+
620–700	2+



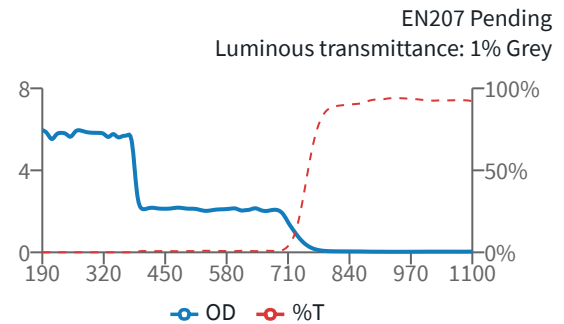
ND1 € 85,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
180–400	5+
400–700	2+



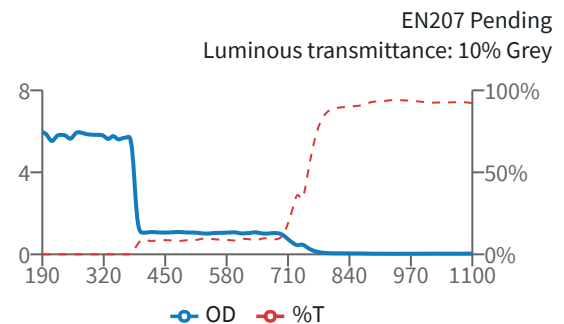
ND10 € 85,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
180–400	5+
400–700	1+



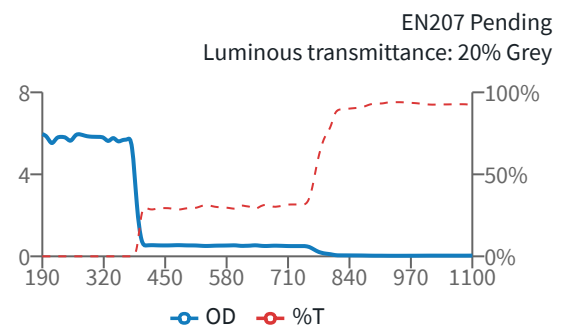
ND20 € 85,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
180–400	5+
400–700	.5+



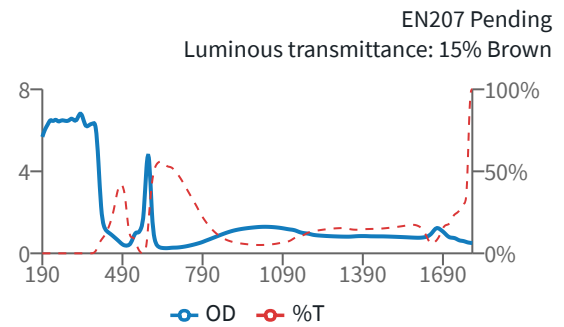
SF2 € 160,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	5+
575–595	2+
580–590	2+
800–1800	.5+
880–1100	1+



Breitband UV-V-IR und IPL / Broadband UV-V-IR and IPL

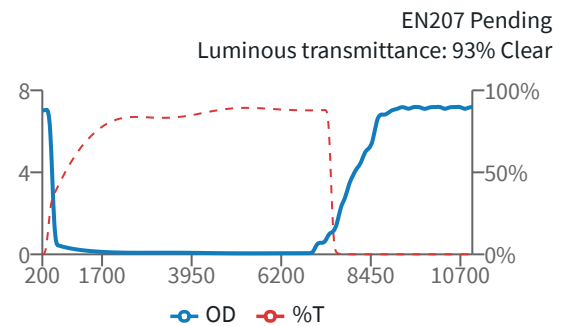
CO2 € 50,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–360	5+
10600	5+



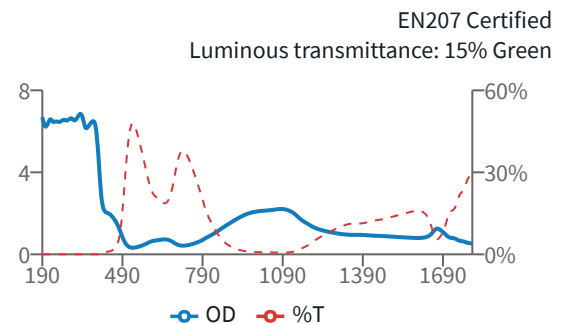
2PL € 75,-

CE Rating

Wavelength (nm)	L-Ratings
2 NOIR 1 F	CE

Optical Density

Wavelength (nm)	ODs
190–1200	



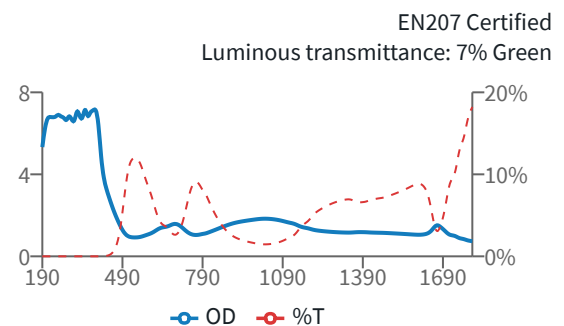
3PL € 65,-

CE Rating

Wavelength (nm)	L-Ratings
3 NOIR 1 F	CE

Optical Density

Wavelength (nm)	ODs
190–1200	



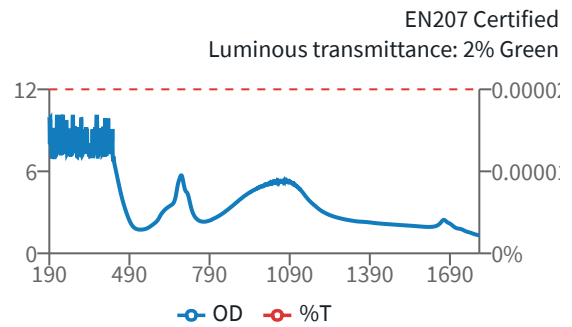
5PL € 65,-

CE Rating

Wavelength (nm)	L-Ratings
6 NOIR I F	CE

Optical Density

Wavelength (nm)	ODs
190–1200	



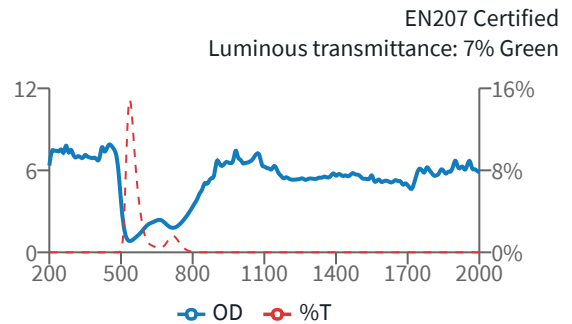
YPL € 205,-

CE Rating

Wavelength (nm)	L-Ratings
190–315	D LB6 + R LB4
>315–390	D LB2 + R LB4
560–950	DIR LB1
860–1400	D LB4 + I LB5
>950–1070	D LB5 + I LB6
>1400–1500	DI LB3

Optical Density

Wavelength (nm)	ODs
190–390	6+
560–950	1+
1064	6+
1300–1500	4.5+



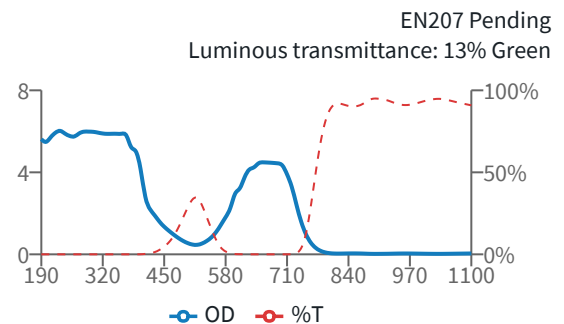
FL32 € 130,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	5+
590–730	2+
600–700	3+



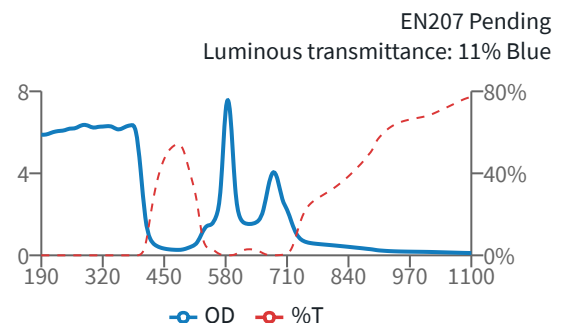
FL34 € 130,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	5+
537–720	1.5+



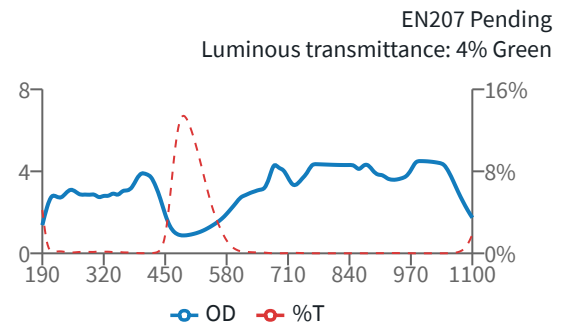
FL37 € 130,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
550–1100	1.5+
620–1050	3+



Mineralglas / Mineral Glass

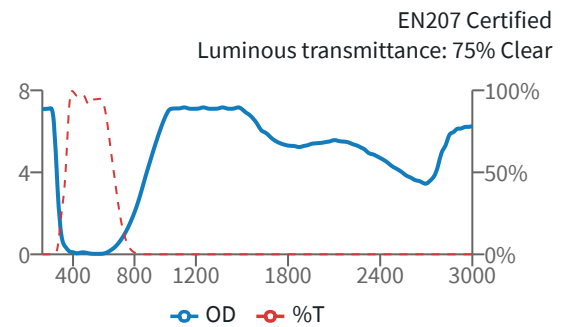
FG1 € 280,-

CE Rating

Wavelength (nm)	L-Ratings
850–900	DIR LB3
>900–950 +	DIR LB4
>1400–2200	
>950–1000	DIR LB5
>1000–1063	DIR LB6
>1063–1400	D LB6 + IRM LB7Y
2900–3200 + 10600	DI LB4

Optical Density

Wavelength (nm)	ODs
850–2800	3+
900–2600	4+
950–1010	5+
>1010–1500	7+
>1500–2350	5+
>2800– 10600	5+



Nicht kohärent / Non-Coherent

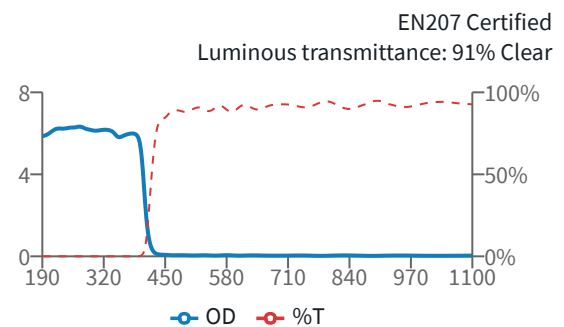
10 € 70,-

CE Rating

Wavelength (nm)	L-Ratings
2C-1.2 NOIR 1 S – 166 S	CE

Optical Density

Wavelength (nm)	ODs
190–400	5+



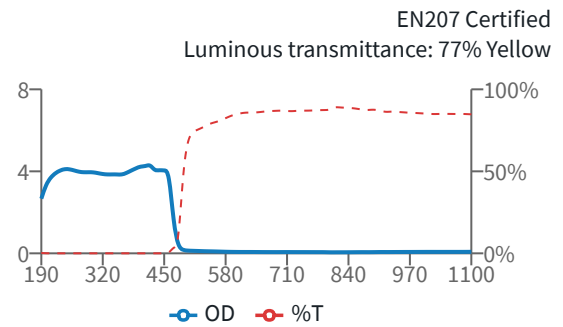
50 € 70,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	5+
>400–460	2+



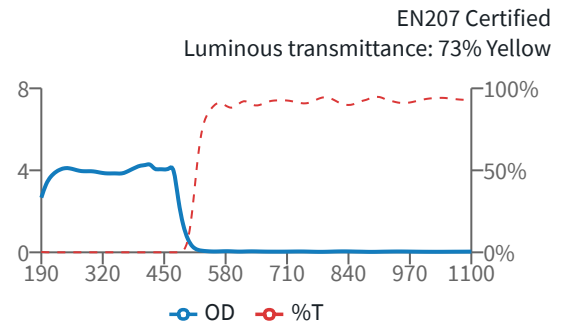
5032 € 55,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190–400	4+
>400–480	3+



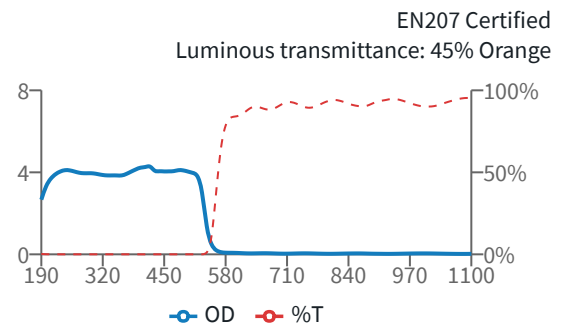
60 € 60,-

CE Rating

Wavelength (nm)	L-Ratings
2–1.7 NOIR 1 S	CE

Optical Density

Wavelength (nm)	ODs
190–400	5+
>400–535	2+



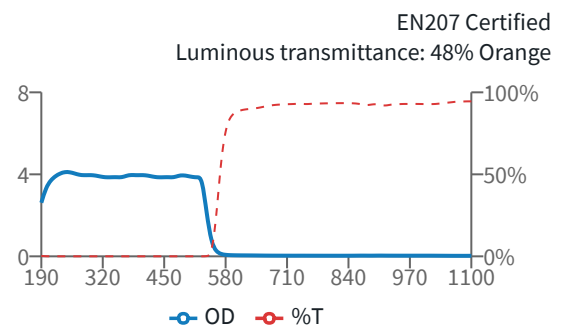
6032 € 55,-

CE Rating

Wavelength (nm)	L-Ratings
2–1.7 NOIR 1 S	CE

Optical Density

Wavelength (nm)	ODs
190–535	3+
>535–540	2+



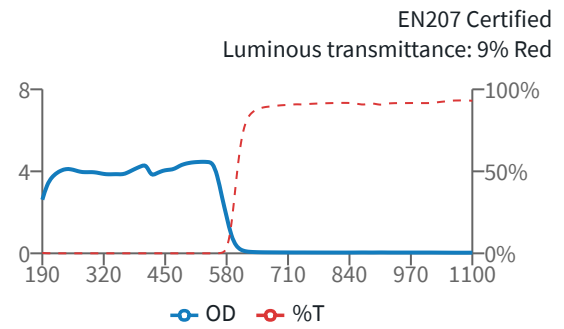
90 € 85,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190-400	5+
>400-550	3+
>550-577	2+



92 € 85,-

CE Rating

Wavelength (nm)	L-Ratings
Pending	

Optical Density

Wavelength (nm)	ODs
190-400	5+
>400-593	2+

