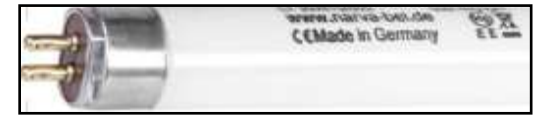
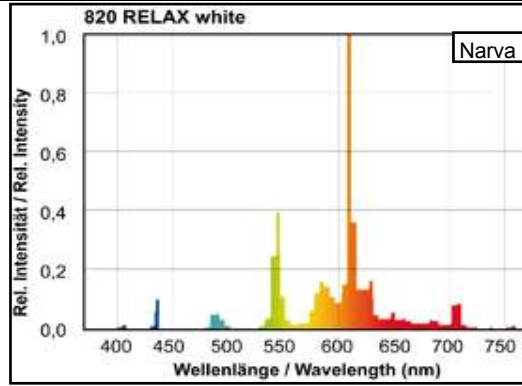


Marca	Model	Tip	Diametru (mm)	Temperatura Culoare (K)	IRC	Clasa IRC	Putere (W)	Lungime (mm)	Flux luminos (lumeni)	Coefficient Eficienta	Clasa Eficienta (Randament)	Lumina Aparenta	Lungime de Unda (nanometri)	Virf lungime de Unda (nanometri)	Observatii
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2000K



Narva	CIRCADIAN 820	T8	26	2000	>80	?	18	590	1350	10,98%	LO	Warm White (Sunrise & Sunset)	?	?	
Narva	CIRCADIAN 820	T8	26	2000	>80	?	36	1200	3350	13,62%	VHO	Warm White (Sunrise & Sunset)	?	?	
Narva	CIRCADIAN 820	T8	26	2000	>80	?	58	1500	5200	13,13%	HO	Warm White (Sunrise & Sunset)	?	?	
Narva	CIRCADIAN Light 820	T5	16	2000	>80	1B	14	549	1200	12,55%	MO	Warm White (Sunrise & Sunset)	?	?	
Narva	CIRCADIAN Light 820	T5	16	2000	>80	1B	21	849	1900	13,25%	HO	Warm White (Sunrise & Sunset)	?	?	
Narva	CIRCADIAN Light 820	T5	16	2000	>80	1B	24	549	1750	10,68%	LO	Warm White (Sunrise & Sunset)	?	?	
Narva	CIRCADIAN Light 820	T5	16	2000	>80	1B	28	1149	2600	13,60%	VHO	Warm White (Sunrise & Sunset)	?	?	
Narva	CIRCADIAN Light 820	T5	16	2000	>80	1B	35	1449	3300	13,80%	VHO	Warm White (Sunrise & Sunset)	?	?	
Narva	CIRCADIAN Light 820	T5	16	2000	>80	1B	39	849	3100	11,64%	LO	Warm White (Sunrise & Sunset)	?	?	
Narva	CIRCADIAN Light 820	T5	16	2000	>80	1B	49	1449	4300	12,85%	HO	Warm White (Sunrise & Sunset)	?	?	
Narva	CIRCADIAN Light 820	T5	16	2000	>80	1B	54	1149	4450	12,07%	MO	Warm White (Sunrise & Sunset)	?	?	
Narva	CIRCADIAN Light 820	T5	16	2000	>80	1B	80	1449	6150	11,26%	LO	Warm White (Sunrise & Sunset)	?	?	

2700K



CH Lighting	Rapid Start	T8	26	2700	?	?	17	590	1150	9,90%	LO	Warm White	?	?	
CH Lighting	Rapid Start	T8	26	2700	?	?	25	741	1500	8,78%	LO	Warm White	?	?	
CH Lighting	Rapid Start	T8	26	2700	?	?	32	1200	2200	10,07%	LO	Warm White	?	?	

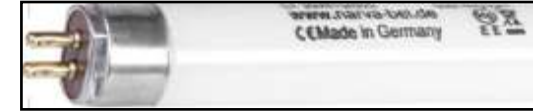
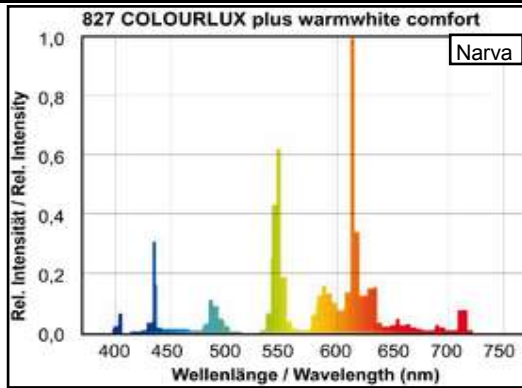
CH Lighting	Standard Halophosphate	T8	26	2700	?	?	10	331	310	4,54%	LO	Warm White	?	?
CH Lighting	Standard Halophosphate	T8	26	2700	?	?	15	438	630	6,15%	LO	Warm White	?	?
CH Lighting	Standard Halophosphate	T8	26	2700	?	?	18	590	1150	9,35%	LO	Warm White	?	?
CH Lighting	Standard Halophosphate	T8	26	2700	?	?	30	895	2100	10,25%	LO	Warm White	?	?
CH Lighting	Standard Halophosphate	T8	26	2700	?	?	36	1200	2760	11,22%	LO	Warm White	?	?
CH Lighting	Standard Halophosphate	T8	26	2700	?	?	58	1500	4500	11,36%	LO	Warm White	?	?
CH Lighting	Standard Halophosphate Mini	T5	16	2700	?	?	4	136	130	4,76%	LO	Warm White	?	?
CH Lighting	Standard Halophosphate Mini	T5	16	2700	?	?	6	212	260	6,34%	LO	Warm White	?	?
CH Lighting	Standard Halophosphate Mini	T5	16	2700	?	?	8	288	380	6,95%	LO	Warm White	?	?
CH Lighting	Standard Halophosphate Mini	T5	16	2700	?	?	13	517	800	9,01%	LO	Warm White	?	?
CH Lighting	Triphosphor High Efficiency	T5	16	2700	?	?	14	549	1140	11,92%	LO	Warm White	?	?
CH Lighting	Triphosphor High Efficiency	T5	16	2700	?	?	21	849	1850	12,90%	HO	Warm White	?	?
CH Lighting	Triphosphor High Efficiency	T5	16	2700	?	?	28	1149	2470	12,92%	HO	Warm White	?	?
CH Lighting	Triphosphor High Efficiency	T5	16	2700	?	?	35	1449	3135	13,11%	HO	Warm White	?	?
CH Lighting	Triphosphor High Output	T5	16	2700	?	?	24	549	1635	9,97%	LO	Warm White	?	?
CH Lighting	Triphosphor High Output	T5	16	2700	?	?	39	849	2925	10,98%	LO	Warm White	?	?
CH Lighting	Triphosphor High Output	T5	16	2700	?	?	49	1449	4700	14,04%	VHO	Warm White	?	?
CH Lighting	Triphosphor High Output	T5	16	2700	?	?	54	1149	4200	11,39%	LO	Warm White	?	?
CH Lighting	Triphosphor High Output	T5	16	2700	?	?	80	1449	5850	10,71%	LO	Warm White	?	?
CH Lighting	Triphosphor Mini	T5	16	2700	?	?	4	136	195	7,14%	LO	Warm White	?	?
CH Lighting	Triphosphor Mini	T5	16	2700	?	?	6	212	310	7,56%	LO	Warm White	?	?
CH Lighting	Triphosphor Mini	T5	16	2700	?	?	8	288	430	7,87%	LO	Warm White	?	?
CH Lighting	Triphosphor Mini	T5	16	2700	?	?	13	517	920	10,36%	LO	Warm White	?	?

2700K



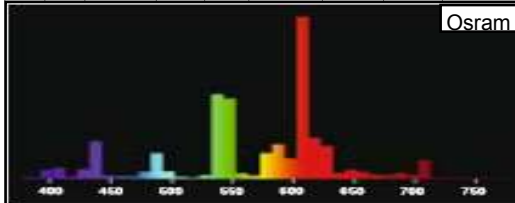
Fulham	High Efficiency	T5	16	2700	>80	1B	13	517	880	9,91%	LO	Warm White	?	?
Fulham	High Efficiency	T5	16	2700	>80	1B	14	549	1230	12,86%	HO	Warm White	?	?
Fulham	High Efficiency	T5	16	2700	>80	1B	21	849	1910	13,32%	HO	Warm White	?	?
Fulham	High Efficiency	T5	16	2700	>80	1B	28	1149	2640	13,80%	VHO	Warm White	?	?
Fulham	High Efficiency	T5	16	2700	>80	1B	35	1449	3300	13,80%	VHO	Warm White	?	?
Fulham	Mini	T5	16	2700	>80	1B	8	288	430	7,87%	LO	Warm White	?	?

2700K



Narva	COUURLUX Plus 827	T8	26	2700	>80	1B	15	438	950	9,27%	LO	Warm White Comfort	?	?
Narva	COUURLUX Plus 827	T8	26	2700	>80	1B	18	590	1350	10,98%	LO	Warm White Comfort	?	?
Narva	COUURLUX Plus 827	T8	26	2700	>80	1B	30	895	2400	11,71%	LO	Warm White Comfort	?	?
Narva	COUURLUX Plus 827	T8	26	2700	>80	1B	36	1200	3350	13,62%	VHO	Warm White Comfort	?	?
Narva	COUURLUX Plus 827	T8	26	2700	>80	1B	58	1500	5250	13,25%	HO	Warm White Comfort	?	?
Narva	COUURLUX Plus 827	T5	16	2700	>80	1B	14	549	1200	12,55%	MO	Warm White Comfort	?	?
Narva	COUURLUX Plus 827	T5	16	2700	>80	1B	21	849	1900	13,25%	HO	Warm White Comfort	?	?
Narva	COUURLUX Plus 827	T5	16	2700	>80	1B	24	549	1750	10,68%	LO	Warm White Comfort	?	?
Narva	COUURLUX Plus 827	T5	16	2700	>80	1B	28	1149	2600	13,60%	VHO	Warm White Comfort	?	?
Narva	COUURLUX Plus 827	T5	16	2700	>80	1B	35	1449	3300	13,80%	VHO	Warm White Comfort	?	?
Narva	COUURLUX Plus 827	T5	16	2700	>80	1B	39	849	3100	11,64%	LO	Warm White Comfort	?	?
Narva	COUURLUX Plus 827	T5	16	2700	>80	1B	49	1449	4300	12,85%	HO	Warm White Comfort	?	?
Narva	COUURLUX Plus 827	T5	16	2700	>80	1B	54	1149	4450	12,07%	MO	Warm White Comfort	?	?
Narva	COUURLUX Plus 827	T5	16	2700	>80	1B	80	1449	6150	11,26%	LO	Warm White Comfort	?	?

2700K



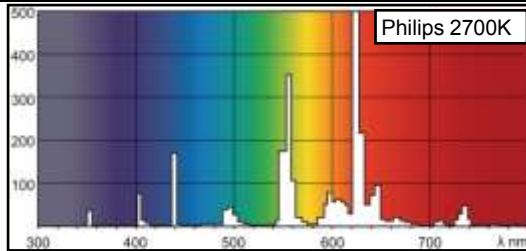
Light colour 827
LUMILUX INTERNA®



Osram	Lumilux-827	T8	26	2700	>80	1B	10	470	650	9,52%	LO	Warm White	?	?
Osram	Lumilux-827	T8	26	2700	85	1B	15	438	950	9,27%	LO	Warm White	?	?
Osram	Lumilux-827	T8	26	2700	85	1B	16	720	1250	11,44%	LO	Warm White	?	?
Osram	Lumilux-827	T8	26	2700	85	1B	18	590	1350	10,98%	LO	Warm White	?	?
Osram	Lumilux-827	T8	26	2700	85	1B	30	895	2350	11,47%	LO	Warm White	?	?
Osram	Lumilux-827	T8	26	2700	85	1B	36	1200	3350	13,62%	VHO	Warm White	?	?
Osram	Lumilux-827	T8	26	2700	85	1B	58	1500	5200	13,13%	HO	Warm White	?	?
Osram	Lumilux-827 HE	T5	16	2700	85	1B	14	549	1350	14,12%	VHO	Warm White	?	?
Osram	Lumilux-827 HE	T5	16	2700	85	1B	21	849	1900	13,25%	HO	Warm White	?	?
Osram	Lumilux-827 HE	T5	16	2700	85	1B	28	1149	2600	13,60%	VHO	Warm White	?	?
Osram	Lumilux-827 HE	T5	16	2700	85	1B	35	1449	3300	13,80%	VHO	Warm White	?	?

Osram	Lumilux-827 HE ES	T5	16	2700	85	1B	25	1149	2450	14,35%	HE	Warm White	?	?	
Osram	Lumilux-827 HE ES	T5	16	2700	85	1B	32	1449	3100	14,18%	VHO	Warm White	?	?	
Osram	Lumilux-827 HO	T5	16	2700	85	1B	24	549	1750	10,68%	LO	Warm White	?	?	
Osram	Lumilux-827 HO	T5	16	2700	85	1B	39	849	3100	11,64%	LO	Warm White	?	?	
Osram	Lumilux-827 HO	T5	16	2700	85	1B	49	1449	4300	12,85%	HO	Warm White	?	?	
Osram	Lumilux-827 HO	T5	16	2700	85	1B	54	1149	4450	12,07%	MO	Warm White	?	?	
Osram	Lumilux-827 HO	T5	16	2700	85	1B	80	1449	6150	11,26%	LO	Warm White	?	?	
Osram	Lumilux-827 HO ES	T5	16	2700	85	1B	45	1449	4310	14,02%	VHO	Warm White	?	?	
Osram	Lumilux-827 HO ES	T5	16	2700	85	1B	50	1149	4450	13,03%	HO	Warm White	?	?	
Osram	Lumilux-827 HO ES	T5	16	2700	85	1B	73	1449	6150	12,33%	MO	Warm White	?	?	
Osram	Lumilux-827 Short	T5	16	2700	>80	1B	8	288	?	?	?	Warm White	?	?	
Osram	Lumilux-827 Short	T5	16	2700	>80	1B	13	517	?	?	?	Warm White	?	?	

2700K

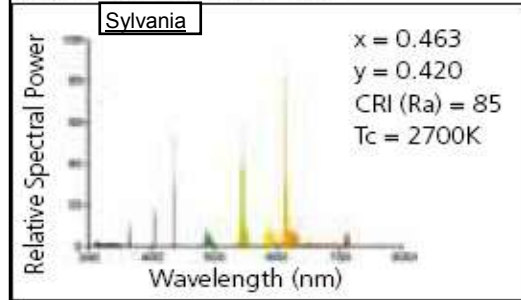


Philips	MASTER TL-D super 80/827	T8	26	2700	85	1B	15	438	1000	9,76%	LO	Warm White Incandescent	?	?	Dimabil
Philips	MASTER TL-D super 80/827	T8	26	2700	85	1B	18	590	1350	10,98%	LO	Warm White Incandescent	?	?	Dimabil
Philips	MASTER TL-D super 80/827	T8	26	2700	85	1B	30	895	2400	11,71%	LO	Warm White Incandescent	?	?	Dimabil
Philips	MASTER TL-D super 80/827	T8	26	2700	85	1B	36	1200	3350	13,62%	VHO	Warm White Incandescent	?	?	Dimabil
Philips	MASTER TL-D super 80/827	T8	26	2700	85	1B	58	1500	5240	13,23%	HO	Warm White Incandescent	?	?	Dimabil
Philips	Essential Super 80/827	T5	16	2700	>80	1B	14	549	?	?	?	Warm White Incandescent	?	?	
Philips	Essential Super 80/827	T5	16	2700	>80	1B	21	849	?	?	?	Warm White Incandescent	?	?	
Philips	Essential Super 80/827	T5	16	2700	>80	1B	28	1149	?	?	?	Warm White Incandescent	?	?	
Philips	MASTER TL5 HO/827	T5	16	2700	82	1B	24	549	1750	10,68%	LO	Warm White Incandescent	?	?	Dimabil
Philips	MASTER TL5 HO/827	T5	16	2700	85	1B	39	849	3100	11,64%	LO	Warm White Incandescent	?	?	Dimabil
Philips	MASTER TL5 HO/827	T5	16	2700	85	1B	49	1449	4375	13,07%	HO	Warm White Incandescent	?	?	Dimabil
Philips	MASTER TL5 HO/827	T5	16	2700	85	1B	54	1149	4450	12,07%	MO	Warm White Incandescent	?	?	Dimabil
Philips	MASTER TL5 HO/827	T5	16	2700	85	1B	80	1449	6550	11,99%	LO	Warm White Incandescent	?	?	Dimabil
Philips	MASTER TL5 HE/827	T5	16	2700	85	1B	14	549	1250	13,07%	HO	Warm White Incandescent	?	?	Dimabil
Philips	MASTER TL5 HE/827	T5	16	2700	85	1B	21	849	1920	13,39%	HO	Warm White Incandescent	?	?	Dimabil
Philips	MASTER TL5 HE/827	T5	16	2700	85	1B	28	1149	2625	13,73%	VHO	Warm White Incandescent	?	?	Dimabil
Philips	MASTER TL5 HE/827	T5	16	2700	85	1B	35	1449	3325	13,91%	VHO	Warm White Incandescent	?	?	Dimabil
Philips	MASTER TL Mini Super 80/827	T5	16	2700	82	1B	8	288	470	8,60%	LO	Warm White Incandescent	?	?	Dimabil
Philips	MASTER TL Mini Super 80/827	T5	16	2700	82	1B	13	517	1000	11,26%	LO	Warm White Incandescent	?	?	Dimabil

2700K

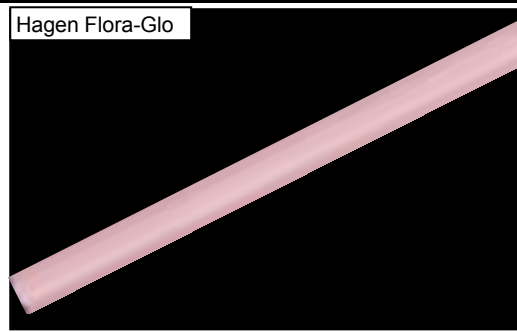
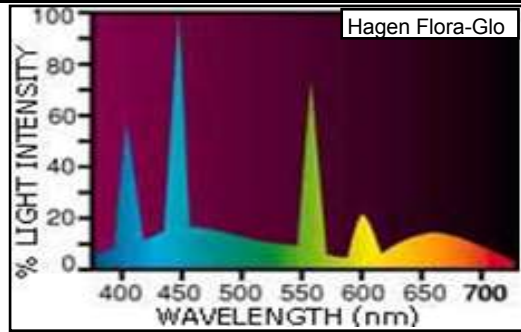


Homelight Deluxe - 827



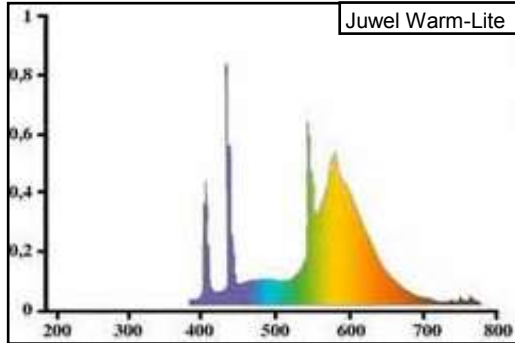
Sylvania	Luxline Plus/827	T8	26	2700	>80	1B	18	590	1350	10,98%	LO	Warm White	?	?
Sylvania	Luxline Plus/827	T8	26	2700	>80	1B	36	1200	3350	13,62%	VHO	Warm White	?	?
Sylvania	Luxline Plus/827	T8	26	2700	>80	1B	58	1500	5200	13,13%	HO	Warm White	?	?
Sylvania	Luxline Plus/827	T8	26	2700	>80	1B	70	1764	6000	12,55%	MO	Warm White	?	?
Sylvania	Luxline Plus Special Length/827	T8	26	2700	>80	1B	15	438	950	9,27%	LO	Warm White	?	?
Sylvania	Luxline Plus Special Length/827	T8	26	2700	>80	1B	30	895	2400	11,71%	LO	Warm White	?	?
Sylvania	OCTRON 800 XP/827	T8	26	2700	85	1B	17	590	1375	11,84%	LO	Warm White	?	?
Sylvania	OCTRON 800 XP/827	T8	26	2700	85	1B	25	895	2175	12,74%	MO	Warm White	?	?
Sylvania	OCTRON 800 XP/827	T8	26	2700	85	1B	32	1200	3000	13,73%	VHO	Warm White	?	?
Sylvania	FHE Luxline Plus/827	T5	16	2700	>80	1B	14	549	1230	12,86%	HO	Warm White	?	?
Sylvania	FHE Luxline Plus/827	T5	16	2700	>80	1B	21	849	1910	13,32%	HO	Warm White	?	?
Sylvania	FHE Luxline Plus/827	T5	16	2700	>80	1B	28	1149	2640	13,80%	VHO	Warm White	?	?
Sylvania	FHE Luxline Plus/827	T5	16	2700	>80	1B	35	1449	3320	13,89%	VHO	Warm White	?	?
Sylvania	FHO Luxline Plus/827	T5	16	2700	>80	1B	24	549	1700	10,37%	LO	Warm White	?	?
Sylvania	FHO Luxline Plus/827	T5	16	2700	>80	1B	39	849	3220	12,09%	MO	Warm White	?	?
Sylvania	FHO Luxline Plus/827	T5	16	2700	>80	1B	49	1449	4165	12,45%	MO	Warm White	?	?
Sylvania	FHO Luxline Plus/827	T5	16	2700	>80	1B	54	1149	4450	12,07%	MO	Warm White	?	?
Sylvania	FHO Luxline Plus/827	T5	16	2700	>80	1B	80	1449	6150	11,26%	LO	Warm White	?	?

2800K



Hagen	Flora-Glo	T8	26	2800	85	1B	15	438	420	4,10%	LO	Warm White Medium (Pink)	?	?	Combinat cu Sun-Glo/Life-Glo
Hagen	Flora-Glo	T8	26	2800	85	1B	20	590	650	4,76%	LO	Warm White Medium (Pink)	?	?	Combinat cu Sun-Glo/Life-Glo
Hagen	Flora-Glo	T8	26	2800	85	1B	30	895	1090	5,32%	LO	Warm White Medium (Pink)	?	?	Combinat cu Sun-Glo/Life-Glo
Hagen	Flora-Glo	T8	26	2800	85	1B	40	1047	1730	6,33%	LO	Warm White Medium (Pink)	?	?	Combinat cu Sun-Glo/Life-Glo
Hagen	Flora-Glo	T8	26	2800	85	1B	40	1200	1850	6,77%	LO	Warm White Medium (Pink)	?	?	Combinat cu Sun-Glo/Life-Glo

2900K



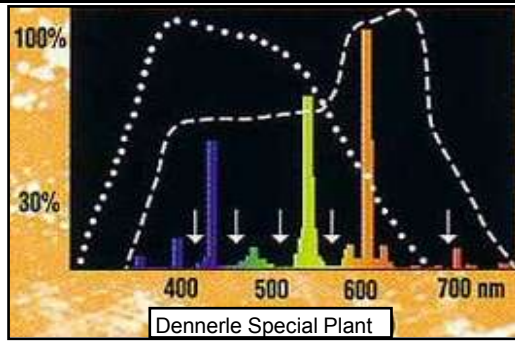
Juwel	Warm-Lite	T8	26	2900	?	?	15	438	?	?	?	Warm White Natural Medium	?	?
Juwel	Warm-Lite	T8	26	2900	?	?	18	590	?	?	?	Warm White Natural Medium	?	?
Juwel	Warm-Lite	T8	26	2900	?	?	25	742	?	?	?	Warm White Natural Medium	?	?
Juwel	Warm-Lite	T8	26	2900	?	?	30	895	?	?	?	Warm White Natural Medium	?	?
Juwel	Warm-Lite	T8	26	2900	?	?	36	1200	?	?	?	Warm White Natural Medium	?	?
Juwel	Warm-Lite	T8	26	2900	?	?	38	1047	?	?	?	Warm White Natural Medium	?	?

3000K



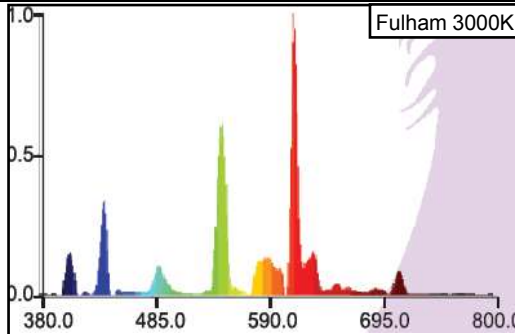
Bulbrite	Energy Wisers 730	T8	26	3000	75	2A	25	742	2000	11,71%	LO	Warm White Medium	?	?
Bulbrite	Energy Wisers 730	T8	26	3000	75	2A	32	1200	2650	12,12%	MO	Warm White Medium	?	?
Bulbrite	Energy Wisers 830	T8	26	3000	82	1B	17	590	1250	10,77%	LO	Warm White Medium	?	?
Bulbrite	Energy Wisers 830	T8	26	3000	82	1B	25	742	1900	11,13%	LO	Warm White Medium	?	?
Bulbrite	Energy Wisers 830	T8	26	3000	82	1B	32	1200	2800	12,81%	HO	Warm White Medium	?	?
Bulbrite	Energy Wisers Miniature Pre-Heat 830	T8	26	3000	52	3	15	438	600	5,86%	LO	Warm White Medium	?	?
Bulbrite	Energy Wisers Miniature Pre-Heat 830	T5	16	3000	52	3	4	136	125	4,58%	LO	Warm White Medium	?	?
Bulbrite	Energy Wisers Miniature Pre-Heat 830	T5	16	3000	52	3	6	212	245	5,98%	LO	Warm White Medium	?	?
Bulbrite	Energy Wisers Miniature Pre-Heat 830	T5	16	3000	52	3	8	288	360	6,59%	LO	Warm White Medium	?	?
Bulbrite	Energy Wisers Miniature Pre-Heat 830	T5	16	3000	52	3	13	517	760	8,56%	LO	Warm White Medium	?	?
Bulbrite	Energy Wisers Rapid Start 830	T5	16	3000	82	1B	14	549	1280	13,39%	HO	Warm White Medium	?	?
Bulbrite	Energy Wisers Rapid Start 830	T5	16	3000	82	1B	21	849	2000	13,94%	VHO	Warm White Medium	?	?
Bulbrite	Energy Wisers Rapid Start 830	T5	16	3000	82	1B	28	1149	2750	14,38%	HE	Warm White Medium	?	?
Bulbrite	Energy Wisers Rapid Start 830	T5	16	3000	82	1B	28	1449	3450	18,04%	VHE	Warm White Medium	?	?
Bulbrite	Energy Wisers Rapid Start HO 830	T5	16	3000	82	1B	39	849	3150	11,83%	LO	Warm White Medium	?	?
Bulbrite	Energy Wisers Rapid Start HO 830	T5	16	3000	82	1B	54	1149	4250	11,52%	LO	Warm White Medium	?	?

3000K



Dennerle	Trocal Special Plant	T8	26	3000	85	1B	15	438	950	9,27%	LO	Warm White Medium	?	?	UV Stop; Anti-Alge Efect
Dennerle	Trocal Special Plant	T8	26	3000	85	1B	18	590	1350	10,98%	LO	Warm White Medium	?	?	UV Stop; Anti-Alge Efect
Dennerle	Trocal Special Plant	T8	26	3000	85	1B	25	742	2200	12,88%	HO	Warm White Medium	?	?	UV Stop; Anti-Alge Efect
Dennerle	Trocal Special Plant	T8	26	3000	85	1B	30	895	2400	11,71%	LO	Warm White Medium	?	?	UV Stop; Anti-Alge Efect
Dennerle	Trocal Special Plant	T8	26	3000	85	1B	36	1200	3350	13,62%	VHO	Warm White Medium	?	?	UV Stop; Anti-Alge Efect
Dennerle	Trocal Special Plant	T8	26	3000	85	1B	38	1047	3200	12,33%	MO	Warm White Medium	?	?	UV Stop; Anti-Alge Efect
Dennerle	Trocal Special Plant	T8	26	3000	85	1B	58	1500	5000	12,62%	MO	Warm White Medium	?	?	UV Stop; Anti-Alge Efect
Dennerle	Trocal Special Plant	T5	16	3000	>90	1A	24	438	1700	10,37%	LO	Warm White Medium	?	<400	UV Stop; Anti-Alge Efect; Compatibil Juwel
Dennerle	Trocal Special Plant	T5	16	3000	>90	1A	24	549	1700	10,37%	LO	Warm White Medium	?	<400	UV Stop; Anti-Alge Efect
Dennerle	Trocal Special Plant	T5	16	3000	>90	1A	28	590	?	?	?	Warm White Medium	?	<400	UV Stop; Anti-Alge Efect; Compatibil Juwel
Dennerle	Trocal Special Plant	T5	16	3000	>90	1A	35	742	?	?	?	Warm White Medium	?	<400	UV Stop; Anti-Alge Efect; Compatibil Juwel
Dennerle	Trocal Special Plant	T5	16	3000	>90	1A	39	849	3220	12,09%	MO	Warm White Medium	?	<400	UV Stop; Anti-Alge Efect
Dennerle	Trocal Special Plant	T5	16	3000	>90	1A	45	895	?	?	?	Warm White Medium	?	<400	UV Stop; Anti-Alge Efect; Compatibil Juwel
Dennerle	Trocal Special Plant	T5	16	3000	>90	1A	54	1047	?	?	?	Warm White Medium	?	<400	UV Stop; Anti-Alge Efect; Compatibil Juwel
Dennerle	Trocal Special Plant	T5	16	3000	>90	1A	54	1149	?	?	?	Warm White Medium	?	<400	UV Stop; Anti-Alge Efect
Dennerle	Trocal Special Plant	T5	16	3000	>90	1A	54	1200	?	?	?	Warm White Medium	?	<400	UV Stop; Anti-Alge Efect; Compatibil Juwel
Dennerle	Trocal Special Plant	T5	16	3000	>90	1A	80	1449	?	?	?	Warm White Medium	?	<400	UV Stop; Anti-Alge Efect

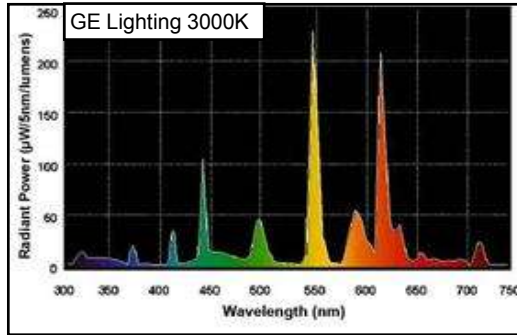
3000K



Fulham	Standard	T8	26	3000	>80	1B	15	438	1000	9,76%	LO	Warm White Medium	?	?	
Fulham	Standard	T8	26	3000	>80	1B	17	590	1400	12,06%	MO	Warm White Medium	?	?	
Fulham	Standard	T8	26	3000	>80	1B	25	742	2225	13,03%	HO	Warm White Medium	?	?	
Fulham	Standard	T8	26	3000	>80	1B	32	1200	2950	13,50%	HO	Warm White Medium	?	?	
Fulham	High Efficiency	T5	16	3000	>80	1B	14	549	1230	12,86%	HO	Warm White Medium	?	?	
Fulham	High Efficiency	T5	16	3000	>80	1B	21	849	1910	13,32%	HO	Warm White Medium	?	?	
Fulham	High Efficiency	T5	16	3000	>80	1B	24	549	1750	10,68%	LO	Warm White Medium	?	?	
Fulham	High Efficiency	T5	16	3000	>80	1B	28	1149	2640	13,80%	VHO	Warm White Medium	?	?	

Fulham	High Efficiency	T5	16	3000	>80	1B	35	1449	3300	13,80%	VHO	Warm White Medium	?	?
Fulham	High Efficiency	T5	16	3000	>80	1B	39	849	3200	12,01%	MO	Warm White Medium	?	?
Fulham	High Efficiency	T5	16	3000	>80	1B	54	1149	4460	12,09%	MO	Warm White Medium	?	?
Fulham	Very High Output	T5	16	3000	>80	1B	95	1149	6700	10,33%	LO	Warm White Medium	?	?

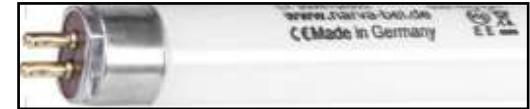
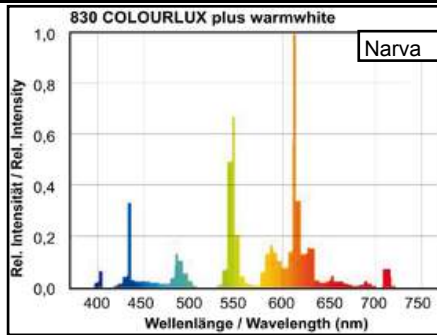
3000K



GE Lighting	Ecolux Extra Life SXL/SPX30/ECO	T8	26	3000	84	1B	32	1200	2675	12,24%	MO	Warm White Medium	?	?
GE Lighting	Ecolux Extra Life XL/SP30/ECO	T8	26	3000	78	2A	17	590	1260	10,85%	LO	Warm White Medium	?	?
GE Lighting	Ecolux Extra Life XL/SP30/ECO	T8	26	3000	78	2A	25	895	1970	11,54%	LO	Warm White Medium	?	?
GE Lighting	Ecolux Extra Life XL/SP30/ECO	T8	26	3000	78	2A	32	1200	2660	12,17%	MO	Warm White Medium	?	?
GE Lighting	Ecolux Extra Life XL/SPX30/ECO	T8	26	3000	86	1B	17	590	1280	11,02%	LO	Warm White Medium	?	?
GE Lighting	Ecolux Extra Life XL/SPX30/ECO	T8	26	3000	86	1B	25	895	2040	11,95%	LO	Warm White Medium	?	?
GE Lighting	Ecolux Extra Life XL/SPX30/ECO	T8	26	3000	86	1B	32	1200	2800	12,81%	HO	Warm White Medium	?	?
GE Lighting	Ecolux TCLP Compliant SP30/ECO	T8	26	3000	78	2A	17	590	1260	10,85%	LO	Warm White Medium	?	?
GE Lighting	Ecolux TCLP Compliant SP30/ECO	T8	26	3000	78	2A	25	895	1970	11,54%	LO	Warm White Medium	?	?
GE Lighting	Ecolux TCLP Compliant SP30/ECO	T8	26	3000	78	2A	32	1200	2660	12,17%	MO	Warm White Medium	?	?
GE Lighting	Ecolux TCLP Compliant SP30/ECO	T8	26	3000	86	1B	32	1200	2800	12,81%	HO	Warm White Medium	?	?
GE Lighting	Ecolux TCLP Compliant SPX30/ECO	T8	26	3000	86	1B	17	590	1280	11,02%	LO	Warm White Medium	?	?
GE Lighting	Ecolux TCLP Compliant SPX30/ECO	T8	26	3000	86	1B	25	895	2040	11,95%	LO	Warm White Medium	?	?
GE Lighting	Extra Life XL/SP30	T8	26	3000	78	2A	59	2420	5500	13,65%	VHO	Warm White Medium	?	?
GE Lighting	Extra Life XL/SPX30	T8	26	3000	86	1B	59	2420	5650	14,02%	VHO	Warm White Medium	?	?
GE Lighting	High Output SP30/HO	T8	26	3000	78	2A	86	2420	7600	12,94%	HO	Warm White Medium	?	?
GE Lighting	Other Lenghts SP30	T8	26	3000	75	2A	40	1500	3240	11,86%	LO	Warm White Medium	?	?
GE Lighting	Other Lenghts SPX30	T8	26	3000	84	1B	40	1500	3350	12,26%	MO	Warm White Medium	?	?
GE Lighting	Other Lenghts WW 6PK	T8	26	3000	52	3	35	1810	2820	11,80%	LO	Warm White Medium	?	?
GE Lighting	Preheat KB/6PK30	T8	26	3000	70	2A	15	438	850	8,30%	LO	Warm White Medium	?	?
GE Lighting	Preheat KB/6PK30	T8	26	3000	70	2A	30	895	1910	9,32%	LO	Warm White Medium	?	?
GE Lighting	Preheat SPX30	T8	26	3000	82	1B	15	438	900	8,78%	LO	Warm White Medium	?	?
GE Lighting	Preheat SPX30	T8	26	3000	82	1B	30	895	2140	10,44%	LO	Warm White Medium	?	?
GE Lighting	Preheat WW30	T8	26	3000	52	3	15	438	745	7,27%	LO	Warm White Medium	?	?
GE Lighting	Preheat WW30	T8	26	3000	52	3	30	895	1880	9,18%	LO	Warm White Medium	?	?
GE Lighting	SP30	T8	26	3000	78	2A	59	2420	5500	13,65%	VHO	Warm White Medium	?	?
GE Lighting	SPX30	T8	26	3000	86	1B	59	2420	5650	14,02%	VHO	Warm White Medium	?	?
GE Lighting	ULTRA High Lumen XLSPX30/HL/ECO	T8	26	3000	85	1B	32	1200	2915	13,34%	HO	Warm White Medium	?	?
GE Lighting	ULTRA UltraMax SP30/UMX/ECO	T8	26	3000	85	1B	28	1200	2585	13,52%	VHO	Warm White Medium	?	?
GE Lighting	ULTRA Watt-Miser SP30/ISWM/ECO	T8	26	3000	84	1B	30	895	2700	13,18%	HO	Warm White Medium	?	?
GE Lighting	ULTRA Watt-Miser XL/SP30/WM	T8	26	3000	84	1B	57	2420	5450	14,00%	VHO	Warm White Medium	?	?

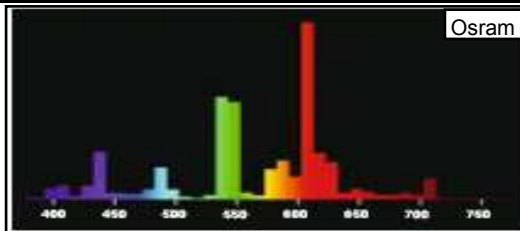
GE Lighting	ULTRA Watt-Miser XL/SP30/WM/ECO	T8	26	3000	84	1B	30	895	2650	12,93%	HO	Warm White Medium	?	?
GE Lighting	ULTRA Watt-Miser XL/SP30/WMP	T8	26	3000	84	1B	54	2420	5450	14,78%	HE	Warm White Medium	?	?
GE Lighting	Watt-Miser Extra-Life XL/SP30/WM	T8	26	3000	84	1B	54	2420	5450	14,78%	HE	Warm White Medium	?	?
GE Lighting	Watt-Miser Extra-Life XL/SP30/WMP	T8	26	3000	84	1B	57	2420	5450	14,00%	VHO	Warm White Medium	?	?

3000K

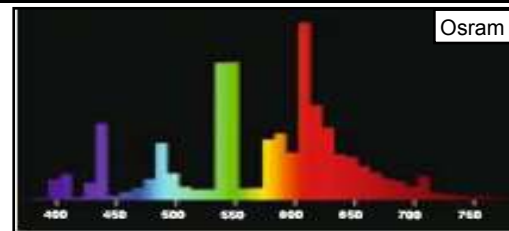


Narva	COLOURLUX Plus 830	T8	26	3000	>80	1B	15	438	950	9,27%	LO	Warm White Medium	?	?
Narva	COLOURLUX Plus 830	T8	26	3000	>80	1B	18	590	1350	10,98%	LO	Warm White Medium	?	?
Narva	COLOURLUX Plus 830	T8	26	3000	>80	1B	30	895	2400	11,71%	LO	Warm White Medium	?	?
Narva	COLOURLUX Plus 830	T8	26	3000	>80	1B	36	1200	3350	13,62%	VHO	Warm White Medium	?	?
Narva	COLOURLUX Plus 830	T8	26	3000	>80	1B	58	1500	5250	13,25%	HO	Warm White Medium	?	?
Narva	COLOURLUX Plus ES 830	T8	26	3000	>80	1B	18	590	1350	10,98%	LO	Warm White Medium	?	?
Narva	COLOURLUX Plus ES 830	T8	26	3000	>80	1B	36	1200	3300	13,42%	HO	Warm White Medium	?	?
Narva	COLOURLUX Plus ES 830	T8	26	3000	>80	1B	58	1500	5200	13,13%	HO	Warm White Medium	?	?
Narva	COLOURLUX Plus ET-IGLOO 830	T8	26	3000	>80	1B	18	590	1150	9,35%	LO	Warm White Medium	?	?
Narva	COLOURLUX Plus ET-IGLOO 830	T8	26	3000	>80	1B	36	1200	2800	11,39%	LO	Warm White Medium	?	?
Narva	COLOURLUX Plus ET-IGLOO 830	T8	26	3000	>80	1B	58	1500	4200	10,60%	LO	Warm White Medium	?	?
Narva	COLOURLUX Plus ET R-IGLOO 830	T8	26	3000	>80	1B	18	590	1100	8,95%	LO	Warm White Medium	?	?
Narva	COLOURLUX Plus ET R-IGLOO 830	T8	26	3000	>80	1B	36	1200	2650	10,78%	LO	Warm White Medium	?	?
Narva	COLOURLUX Plus ET R-IGLOO 830	T8	26	3000	>80	1B	58	1500	3650	9,21%	LO	Warm White Medium	?	?
Narva	COLOURLUX Plus SP 830	T8	26	3000	>80	1B	18	590	1300	10,57%	LO	Warm White Medium	?	?
Narva	COLOURLUX Plus SP 830	T8	26	3000	>80	1B	36	1200	3150	12,81%	HO	Warm White Medium	?	?
Narva	COLOURLUX Plus SP 830	T8	26	3000	>80	1B	58	1500	5050	12,75%	MO	Warm White Medium	?	?
Narva	COLOURLUX Plus XL+SP 830	T8	26	3000	>80	1B	18	590	1300	10,57%	LO	Warm White Medium	?	?
Narva	COLOURLUX Plus XL+SP 830	T8	26	3000	>80	1B	36	1200	3150	12,81%	HO	Warm White Medium	?	?
Narva	COLOURLUX Plus XL+SP 830	T8	26	3000	>80	1B	58	1500	5050	12,75%	MO	Warm White Medium	?	?
Narva	COLOURLUX Plus 830	T5	16	3000	>80	1B	14	549	1200	12,55%	MO	Warm White Medium	?	?
Narva	COLOURLUX Plus 830	T5	16	3000	>80	1B	21	849	1900	13,25%	HO	Warm White Medium	?	?
Narva	COLOURLUX Plus 830	T5	16	3000	>80	1B	24	549	1750	10,68%	LO	Warm White Medium	?	?
Narva	COLOURLUX Plus 830	T5	16	3000	>80	1B	28	1149	2600	13,60%	VHO	Warm White Medium	?	?
Narva	COLOURLUX Plus 830	T5	16	3000	>80	1B	35	1449	3300	13,80%	VHO	Warm White Medium	?	?
Narva	COLOURLUX Plus 830	T5	16	3000	>80	1B	39	849	3100	11,64%	LO	Warm White Medium	?	?
Narva	COLOURLUX Plus 830	T5	16	3000	>80	1B	49	1449	4300	12,85%	HO	Warm White Medium	?	?
Narva	COLOURLUX Plus 830	T5	16	3000	>80	1B	54	1149	4450	12,07%	MO	Warm White Medium	?	?
Narva	COLOURLUX Plus 830	T5	16	3000	>80	1B	80	1449	6150	11,26%	LO	Warm White Medium	?	?

3000K



Light colour 830
LUMILUX® Warm White

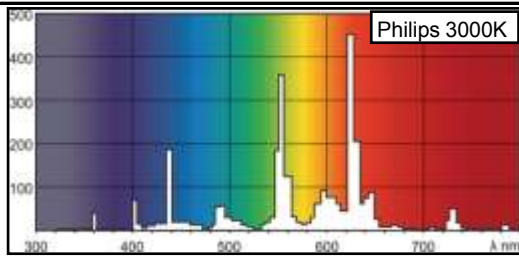


Light colour 930
LUMILUX® DE LUXE Warm White



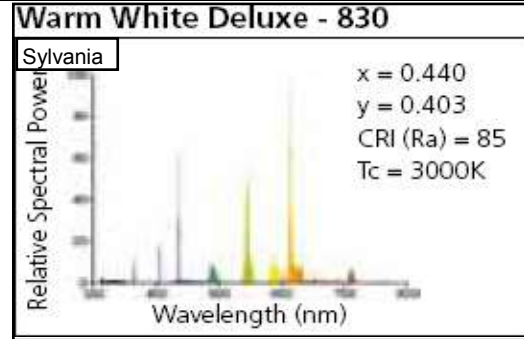
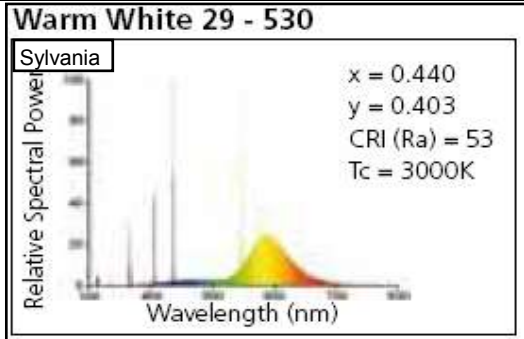
Osram	Lumilux-830	T8	26	3000	85	1B	15	438	950	9,27%	LO	Warm White Medium	?	?
Osram	Lumilux-830	T8	26	3000	85	1B	18	590	1350	10,98%	LO	Warm White Medium	?	?
Osram	Lumilux-830	T8	26	3000	85	1B	30	895	2350	11,47%	LO	Warm White Medium	?	?
Osram	Lumilux-830	T8	26	3000	85	1B	36	1200	3350	13,62%	VHO	Warm White Medium	?	?
Osram	Lumilux-830	T8	26	3000	85	1B	38	1047	3300	12,71%	MO	Warm White Medium	?	?
Osram	Lumilux-830	T8	26	3000	85	1B	58	1500	5200	13,13%	HO	Warm White Medium	?	?
Osram	Lumilux De Luxe-930	T8	26	3000	94	1A	15	438	750	7,32%	LO	Warm White Medium	?	?
Osram	Lumilux De Luxe-930	T8	26	3000	94	1A	16	720	950	8,69%	LO	Warm White Medium	?	?
Osram	Lumilux De Luxe-930	T8	26	3000	94	1A	18	590	1100	8,95%	LO	Warm White Medium	?	?
Osram	Lumilux De Luxe-930	T8	26	3000	94	1A	30	895	1920	9,37%	LO	Warm White Medium	?	?
Osram	Lumilux De Luxe-930	T8	26	3000	94	1A	36	1200	2700	10,98%	LO	Warm White Medium	?	?
Osram	Lumilux De Luxe-930	T8	26	3000	94	1A	58	1500	3500	8,84%	LO	Warm White Medium	?	?
Osram	Lumilux-830 HE	T5	16	3000	85	1B	14	549	1200	12,55%	MO	Warm White Medium	?	?
Osram	Lumilux-830 HE	T5	16	3000	85	1B	21	849	1900	13,25%	HO	Warm White Medium	?	?
Osram	Lumilux-830 HE	T5	16	3000	85	1B	28	1149	2600	13,60%	VHO	Warm White Medium	?	?
Osram	Lumilux-830 HE	T5	16	3000	85	1B	35	1449	3300	13,80%	VHO	Warm White Medium	?	?
Osram	Lumilux-830 HE ES	T5	16	3000	85	1B	25	1149	2450	14,35%	HE	Warm White Medium	?	?
Osram	Lumilux-830 HE ES	T5	16	3000	85	1B	32	1449	3100	14,18%	VHO	Warm White Medium	?	?
Osram	Lumilux-830 HO	T5	16	3000	85	1B	24	549	1750	10,68%	LO	Warm White Medium	?	?
Osram	Lumilux-830 HO	T5	16	3000	85	1B	39	849	3100	11,64%	LO	Warm White Medium	?	?
Osram	Lumilux-830 HO	T5	16	3000	85	1B	49	1449	4300	12,85%	HO	Warm White Medium	?	?
Osram	Lumilux-830 HO	T5	16	3000	85	1B	54	1149	4450	12,07%	MO	Warm White Medium	?	?
Osram	Lumilux-830 HO	T5	16	3000	85	1B	80	1449	6150	11,26%	LO	Warm White Medium	?	?
Osram	Lumilux-830 HO ES	T5	16	3000	85	1B	45	1449	4310	14,02%	VHO	Warm White Medium	?	?
Osram	Lumilux-830 HO ES	T5	16	3000	85	1B	50	1149	4450	13,03%	HO	Warm White Medium	?	?
Osram	Lumilux-830 HO ES	T5	16	3000	85	1B	73	1449	6150	12,33%	MO	Warm White Medium	?	?
Osram	Lumilux De Luxe-930 Short	T5	16	3000	>90	1A	6	212	?	?	?	Warm White Medium	?	?
Osram	Lumilux De Luxe-930 Short	T5	16	3000	>90	1A	8	288	?	?	?	Warm White Medium	?	?
Osram	Lumilux De Luxe-930 Short	T5	16	3000	>90	1A	13	517	?	?	?	Warm White Medium	?	?
Osram	Lumilux-930 Short	T5	16	3000	>90	1B	13	517	?	?	?	Warm White Medium	?	?

3000K



Philips	MASTER TL-D 90 De Luxe/930	T8	26	3000	91	1A	18	590	1200	9,76%	LO	Warm White Medium	?	?	Dimabil; +25% luminozitate
Philips	MASTER TL-D 90 De Luxe/930	T8	26	3000	91	1A	36	1200	2800	11,39%	LO	Warm White Medium	?	?	Dimabil; +25% luminozitate
Philips	MASTER TL-D 90 De Luxe/930	T8	26	3000	91	1A	58	1500	4350	10,98%	LO	Warm White Medium	?	?	Dimabil; +25% luminozitate
Philips	MASTER TL-D Eco/830	T8	26	3000	85	1B	16	590	1175	10,75%	LO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL-D Eco/830	T8	26	3000	85	1B	32	1200	2650	12,12%	MO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL-D Eco/830	T8	26	3000	85	1B	51	1500	4550	13,06%	HO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL-D Secura/830	T8	26	3000	85	1B	36	1200	3200	13,01%	HO	Warm White Medium	?	?	Dimabil; -90% UV
Philips	MASTER TL-D Secura/830	T8	26	3000	85	1B	58	1500	5000	12,62%	MO	Warm White Medium	?	?	Dimabil; -90% UV
Philips	MASTER TL-D Super 80/830	T8	26	3000	85	1B	15	438	1000	9,76%	LO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL-D Super 80/830	T8	26	3000	85	1B	18	590	1350	10,98%	LO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL-D Super 80/830	T8	26	3000	85	1B	23	970	2050	13,05%	HO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL-D Super 80/830	T8	26	3000	85	1B	30	895	2400	11,71%	LO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL-D Super 80/830	T8	26	3000	85	1B	36	1200	3350	13,62%	VHO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL-D Super 80/830	T8	26	3000	85	1B	38	1047	3350	12,91%	HO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL-D Super 80/830	T8	26	3000	85	1B	58	1500	5240	13,23%	HO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL-D Super 80/830	T8	26	3000	85	1B	70	1764	6200	12,97%	HO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL-D Reflex/830	T8	26	3000	85	1B	18	590	1350	10,98%	LO	Warm White Medium	?	?	Reflector incorporat; Dimabil
Philips	MASTER TL-D Reflex/830	T8	26	3000	85	1B	36	1200	3350	13,62%	VHO	Warm White Medium	?	?	Reflector incorporat; Dimabil
Philips	MASTER TL-D Reflex/830	T8	26	3000	85	1B	58	1500	5240	13,23%	HO	Warm White Medium	?	?	Reflector incorporat; Dimabil
Philips	MASTER TL-D Xtra/830	T8	26	3000	85	1B	30	895	2400	11,71%	LO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL-D Xtra Secura/830	T8	26	3000	85	1B	58	1500	5100	12,87%	HO	Warm White Medium	?	?	Dimabil; -90% UV
Philips	MASTER TL-D Xtreme/830	T8	26	3000	85	1B	18	590	1350	10,98%	LO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL-D Xtreme/830	T8	26	3000	85	1B	36	1200	3250	13,22%	HO	Warm White Medium	?	?	Dimabil
Philips	Essential Super 80/830	T5	16	3000	>80	1B	14	549	?	?	?	Warm White Medium	?	?	
Philips	Essential Super 80/830	T5	16	3000	>80	1B	21	849	?	?	?	Warm White Medium	?	?	
Philips	Essential Super 80/830	T5	16	3000	>80	1B	28	1149	?	?	?	Warm White Medium	?	?	
Philips	MASTER TL5 HE/830	T5	16	3000	85	1B	14	549	1250	13,07%	HO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HE/830	T5	16	3000	85	1B	21	849	1920	13,39%	HO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HE/830	T5	16	3000	85	1B	28	1149	2625	13,73%	VHO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HE/830	T5	16	3000	85	1B	35	1449	3325	13,91%	VHO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HE Eco/830	T5	16	3000	85	1B	14	549	1150	12,03%	MO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HE Eco/830	T5	16	3000	85	1B	21	849	1800	12,55%	MO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HE Eco/830	T5	16	3000	85	1B	28	1149	2450	12,81%	HO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HE Eco/830	T5	16	3000	85	1B	35	1449	3100	12,97%	HO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HE Secura/830	T5	16	3000	85	1B	14	549	1250	13,07%	HO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HE Secura/830	T5	16	3000	85	1B	21	849	1920	13,39%	HO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HE Secura/830	T5	16	3000	85	1B	28	1149	2625	13,73%	VHO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HE Secura/830	T5	16	3000	85	1B	35	1449	3325	13,91%	VHO	Warm White Medium	?	?	Dimabil

Philips	MASTER TL5 HO/830	T5	16	3000	85	1B	24	549	1750	10,68%	LO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HO/830	T5	16	3000	85	1B	39	849	3100	11,64%	LO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HO/830	T5	16	3000	85	1B	49	1449	4375	13,07%	HO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HO/830	T5	16	3000	85	1B	54	1149	4450	12,07%	MO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HO/830	T5	16	3000	85	1B	80	1449	6550	11,99%	LO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HO Eco/830	T5	16	3000	85	1B	24	549	1650	10,07%	LO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HO Eco/830	T5	16	3000	85	1B	39	849	3250	12,20%	MO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HO Eco/830	T5	16	3000	85	1B	49	1449	4100	12,25%	MO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HO Eco/830	T5	16	3000	85	1B	54	1149	4400	11,93%	LO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HO Eco/830	T5	16	3000	85	1B	80	1449	6550	11,99%	LO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HO Secura/830	T5	16	3000	85	1B	49	1449	4250	12,70%	MO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HO Secura/830	T5	16	3000	85	1B	54	1149	4450	12,07%	MO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HO Secura/830	T5	16	3000	85	1B	80	1449	6550	11,99%	LO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HO Xtra/830	T5	16	3000	85	1B	49	1449	4375	13,07%	HO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HO Xtra/830	T5	16	3000	85	1B	54	1149	4450	12,07%	MO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 HO Xtra/830	T5	16	3000	85	1B	80	1449	6240	11,42%	LO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 Mini Super 80/830	T5	16	3000	85	1B	8	288	470	8,60%	LO	Warm White Medium	?	?	Dimabil
Philips	MASTER TL5 Mini Super 80/830	T5	16	3000	85	1B	13	517	1000	11,26%	LO	Warm White Medium	?	?	Dimabil



3000K



Sylvania	Luxline Plus/830	T8	26	3000	>80	1B	18	590	1350	10,98%	LO	Warm White Medium	?	?	
Sylvania	Luxline Plus/830	T8	26	3000	>80	1B	36	1200	3350	13,62%	VHO	Warm White Medium	?	?	
Sylvania	Luxline Plus/830	T8	26	3000	>80	1B	58	1500	5200	13,13%	HO	Warm White Medium	?	?	
Sylvania	Luxline Plus/830	T8	26	3000	>80	1B	70	1764	6000	12,55%	MO	Warm White Medium	?	?	
Sylvania	Luxline Eco/830	T8	26	3000	>80	1B	32	1200	2900	13,27%	HO	Warm White Medium	?	?	
Sylvania	Luxline Eco/830	T8	26	3000	>80	1B	51	1500	4700	13,49%	HO	Warm White Medium	?	?	
Sylvania	Luxline Plus Special Length/830	T8	26	3000	>80	1B	15	438	950	9,27%	LO	Warm White Medium	?	?	
Sylvania	Luxline Plus Special Length/830	T8	26	3000	>80	1B	16	720	1200	10,98%	LO	Warm White Medium	?	?	
Sylvania	Luxline Plus Special Length/830	T8	26	3000	>80	1B	25	742	2200	12,88%	HO	Warm White Medium	?	?	
Sylvania	Luxline Plus Special Length/830	T8	26	3000	>80	1B	30	895	2400	11,71%	LO	Warm White Medium	?	?	
Sylvania	Luxline Plus Special Length/830	T8	26	3000	>80	1B	38	1047	3200	12,33%	MO	Warm White Medium	?	?	
Sylvania	OCTRON 700/730	T8	26	3000	75	2A	17	590	1300	11,20%	LO	Warm White Medium	?	?	
Sylvania	OCTRON 700/730	T8	26	3000	75	2A	25	895	1950	11,42%	LO	Warm White Medium	?	?	
Sylvania	OCTRON 700/730	T8	26	3000	78	2A	32	1200	2800	12,81%	HO	Warm White Medium	?	?	
Sylvania	OCTRON 700/730	T8	26	3000	78	2A	40	1500	3500	12,81%	HO	Warm White Medium	?	?	
Sylvania	OCTRON 700/730	T8	26	3000	75	2A	59	2400	5700	14,14%	VHO	Warm White Medium	?	?	
Sylvania	OCTRON 700 XP/730	T8	26	3000	78	2A	32	1200	2850	13,04%	HO	Warm White Medium	?	?	

Sylvania	OCTRON 800/830	T8	26	3000	82	1B	17	590	1350	11,63%	LO	Warm White Medium	?	?	
Sylvania	OCTRON 800/830	T8	26	3000	82	1B	25	895	2150	12,59%	MO	Warm White Medium	?	?	
Sylvania	OCTRON 800/830	T8	26	3000	85	1B	32	1200	2950	13,50%	HO	Warm White Medium	?	?	
Sylvania	OCTRON 800/830	T8	26	3000	82	1B	40	1500	3650	13,36%	HO	Warm White Medium	?	?	
Sylvania	OCTRON 800/830	T8	26	3000	82	1B	59	2400	5900	14,64%	HE	Warm White Medium	?	?	
Sylvania	OCTRON 800 XP/830	T8	26	3000	85	1B	17	590	1375	11,84%	LO	Warm White Medium	?	?	
Sylvania	OCTRON 800 XP/830	T8	26	3000	85	1B	25	895	2175	12,74%	MO	Warm White Medium	?	?	
Sylvania	OCTRON 800 XP/830	T8	26	3000	85	1B	32	1200	3000	13,73%	VHO	Warm White Medium	?	?	
Sylvania	OCTRON 800 XP/830	T8	26	3000	85	1B	40	1500	3750	13,73%	VHO	Warm White Medium	?	?	
Sylvania	OCTRON 800 XP/830	T8	26	3000	85	1B	59	2400	6100	15,14%	VHE	Warm White Medium	?	?	
Sylvania	OCTRON 800 XPS ECO/830	T8	26	3000	85	1B	17	590	1400	12,06%	MO	Warm White Medium	?	?	
Sylvania	OCTRON 800 XPS ECO/830	T8	26	3000	85	1B	25	895	2200	12,88%	HO	Warm White Medium	?	?	
Sylvania	OCTRON 800 XPS ECO/830	T8	26	3000	85	1B	32	1200	3100	14,18%	VHO	Warm White Medium	?	?	
Sylvania	OCTRON 800 XP SUPERSAVER/830	T8	26	3000	85	1B	25	1200	2475	14,49%	HE	Warm White Medium	?	?	
Sylvania	OCTRON 800 XP SUPERSAVER/830	T8	26	3000	85	1B	28	1200	2725	14,25%	VHO	Warm White Medium	?	?	
Sylvania	OCTRON 800 XP SUPERSAVER/830	T8	26	3000	85	1B	30	1200	2850	13,91%	VHO	Warm White Medium	?	?	
Sylvania	Special Length Standard 29/530	T8	26	3000	~50	3	14	361	700	7,32%	LO	Warm White Medium	?	?	
Sylvania	FHE Luxline Plus/830	T5	16	3000	>80	1B	14	549	1230	12,86%	HO	Warm White Medium	?	?	
Sylvania	FHE Luxline Plus/830	T5	16	3000	>80	1B	21	849	1910	13,32%	HO	Warm White Medium	?	?	
Sylvania	FHE Luxline Plus/830	T5	16	3000	>80	1B	28	1149	2640	13,80%	VHO	Warm White Medium	?	?	
Sylvania	FHE Luxline Plus/830	T5	16	3000	>80	1B	35	1449	3320	13,89%	VHO	Warm White Medium	?	?	
Sylvania	FHO Luxline Plus/830	T5	16	3000	>80	1B	24	549	1700	10,37%	LO	Warm White Medium	?	?	
Sylvania	FHO Luxline Plus/830	T5	16	3000	>80	1B	39	849	3220	12,09%	MO	Warm White Medium	?	?	
Sylvania	FHO Luxline Plus/830	T5	16	3000	>80	1B	49	1449	4165	12,45%	MO	Warm White Medium	?	?	
Sylvania	FHO Luxline Plus/830	T5	16	3000	>80	1B	54	1149	4450	12,07%	MO	Warm White Medium	?	?	
Sylvania	FHO Luxline Plus/830	T5	16	3000	>80	1B	80	1449	6150	11,26%	LO	Warm White Medium	?	?	
Sylvania	Miniature Preheat	T5	16	3000	52	3	6	212	275	6,71%	LO	Warm White Medium	?	?	
Sylvania	Miniature Preheat	T5	16	3000	52	3	8	288	400	7,32%	LO	Warm White Medium	?	?	
Sylvania	Miniature Preheat	T5	16	3000	52	3	13	517	880	9,91%	LO	Warm White Medium	?	?	
Sylvania	PENTRON HO/830	T5	16	3000	85	1B	14	590	1200	12,55%	MO	Warm White Medium	?	?	
Sylvania	PENTRON HO/830	T5	16	3000	85	1B	21	895	1900	13,25%	HO	Warm White Medium	?	?	
Sylvania	PENTRON HO/830	T5	16	3000	85	1B	24	590	1750	10,68%	LO	Warm White Medium	?	?	
Sylvania	PENTRON HO/830	T5	16	3000	85	1B	28	1200	2600	13,60%	VHO	Warm White Medium	?	?	
Sylvania	PENTRON HO/830	T5	16	3000	85	1B	35	1500	3300	13,80%	VHO	Warm White Medium	?	?	
Sylvania	PENTRON HO/830	T5	16	3000	85	1B	39	895	3100	11,64%	LO	Warm White Medium	?	?	
Sylvania	PENTRON HO/830	T5	16	3000	85	1B	54	1200	4450	12,07%	MO	Warm White Medium	?	?	
Sylvania	PENTRON HO/830	T5	16	3000	85	1B	80	1500	6150	11,26%	LO	Warm White Medium	?	?	
Sylvania	PENTRON PREMIER HO/830	T5	16	3000	85	1B	28	1200	2730	14,28%	HE	Warm White Medium	?	?	
Sylvania	Standard Luxline Plus 29/530	T5	16	3000	>50	3	6	212	280	6,83%	LO	Warm White Medium	?	?	
Sylvania	Standard Luxline Plus 29/530	T5	16	3000	>50	3	8	288	400	7,32%	LO	Warm White Medium	?	?	
Sylvania	Standard Luxline Plus 29/530	T5	16	3000	>50	3	13	517	880	9,91%	LO	Warm White Medium	?	?	
Sylvania	Standard Emergency 29/530	T5	16	3000	>50	3	6	212	?	?	?	Warm White Medium	?	?	Opereaza pe baterii, cu balast electronic

3100K



GE Lighting	Aquarium/Terrarium PL/AQ 6PK31	T8	26	3100	90	1A	15	438	510	4,98%	LO	Medium Natural White	?	?
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3500K



Bulbrite	Energy Wiser 735	T8	26	3500	75	2A	17	590	1250	10,77%	LO	White	?	?
Bulbrite	Energy Wiser 735	T8	26	3500	75	2A	32	1200	2650	12,12%	MO	White	?	?
Bulbrite	Energy Wiser 835	T8	26	3500	82	1B	17	590	1250	10,77%	LO	White	?	?
Bulbrite	Energy Wiser 835	T8	26	3500	82	1B	25	742	1900	11,13%	LO	White	?	?
Bulbrite	Energy Wiser 835	T8	26	3500	85	1B	28	1200	2560	13,39%	HO	White	?	?
Bulbrite	Energy Wiser 835	T8	26	3500	82	1B	32	1200	2800	12,81%	HO	White	?	?
Bulbrite	Energy Wiser High Lumen 835	T8	26	3500	85	1B	32	1200	3135	14,34%	HE	White	?	?
Bulbrite	Energy Wiser Rapid Start 835	T5	16	3500	82	1B	14	549	1280	13,39%	HO	White	?	?
Bulbrite	Energy Wiser Rapid Start 835	T5	16	3500	82	1B	21	849	2000	13,94%	VHO	White	?	?
Bulbrite	Energy Wiser Rapid Start 835	T5	16	3500	82	1B	28	1149	2750	14,38%	HE	White	?	?
Bulbrite	Energy Wiser Rapid Start HO 835	T5	16	3500	82	1B	24	549	1850	11,29%	LO	White	?	?
Bulbrite	Energy Wiser Rapid Start HO 835	T5	16	3500	82	1B	39	849	3150	11,83%	LO	White	?	?
Bulbrite	Energy Wiser Rapid Start HO 835	T5	16	3500	82	1B	54	1149	4250	11,52%	LO	White	?	?

3500K



CH Lighting	Butcher	T8	26	3500	?	?	18	590	775	6,30%	LO	White	?	?
CH Lighting	Butcher	T8	26	3500	?	?	36	1200	1950	7,93%	LO	White	?	?

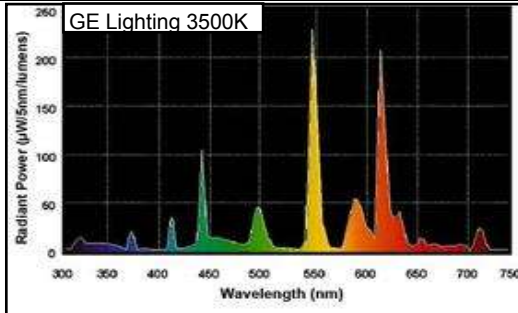
3500K



Fulham	Standard	T8	26	3500	>80	1B	15	438	1000	9,76%	LO	White	?	?
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Fulham	Standard	T8	26	3500	>80	1B	17	590	1400	12,06%	MO	White	?	?
Fulham	Standard	T8	26	3500	>80	1B	25	742	2225	13,03%	HO	White	?	?
Fulham	Standard	T8	26	3500	>80	1B	32	1200	2950	13,50%	HO	White	?	?
Fulham	High Efficiency	T5	16	3500	>80	1B	14	549	1230	12,86%	HO	White	?	?
Fulham	High Efficiency	T5	16	3500	>80	1B	21	849	1910	13,32%	HO	White	?	?
Fulham	High Efficiency	T5	16	3500	>80	1B	24	549	1750	10,68%	LO	White	?	?
Fulham	High Efficiency	T5	16	3500	>80	1B	28	1149	2640	13,80%	VHO	White	?	?
Fulham	High Efficiency	T5	16	3500	>80	1B	35	1449	3300	13,80%	VHO	White	?	?
Fulham	High Efficiency	T5	16	3500	>80	1B	39	849	3200	12,01%	MO	White	?	?
Fulham	High Efficiency	T5	16	3500	>80	1B	54	1149	4460	12,09%	MO	White	?	?
Fulham	Mini	T5	16	3500	>80	1B	8	288	430	7,87%	LO	White	?	?

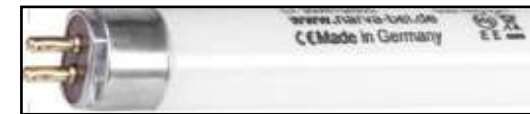
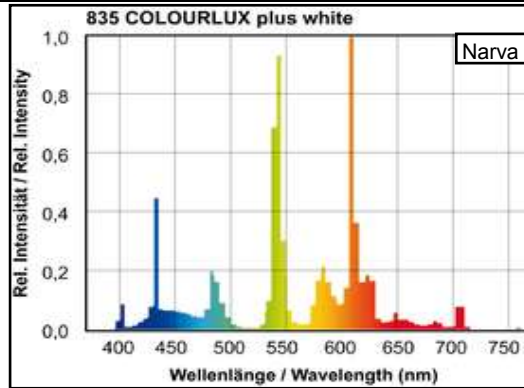
3500K



GE Lighting	Ecolux Extra Life SXL/SPX35/ECO	T8	26	3500	83	1B	32	1200	2675	12,24%	MO	White	?	?
GE Lighting	Ecolux Extra Life XL/SP35/ECO	T8	26	3500	78	2A	17	590	1260	10,85%	LO	White	?	?
GE Lighting	Ecolux Extra Life XL/SP35/ECO	T8	26	3500	78	2A	25	895	1970	11,54%	LO	White	?	?
GE Lighting	Ecolux Extra Life XL/SP35/ECO	T8	26	3500	78	2A	32	1200	2660	12,17%	MO	White	?	?
GE Lighting	Ecolux Extra Life XL/SP35/ECO	T8	26	3500	86	1B	17	590	1280	11,02%	LO	White	?	?
GE Lighting	Ecolux Extra Life XL/SP35/ECO	T8	26	3500	86	1B	25	895	2040	11,95%	LO	White	?	?
GE Lighting	Ecolux Extra Life XL/SP35/ECO	T8	26	3500	86	1B	32	1200	2800	12,81%	HO	White	?	?
GE Lighting	Ecolux TCLP Compliant SP35/ECO	T8	26	3500	78	2A	25	895	1970	11,54%	LO	White	?	?
GE Lighting	Ecolux TCLP Compliant SP35/ECO	T8	26	3500	78	2A	32	1200	2660	12,17%	MO	White	?	?
GE Lighting	Ecolux TCLP Compliant SPX35/ECO	T8	26	3500	86	1B	17	590	1280	11,02%	LO	White	?	?
GE Lighting	Ecolux TCLP Compliant SPX35/ECO	T8	26	3500	86	1B	25	895	2040	11,95%	LO	White	?	?
GE Lighting	Ecolux TCLP Compliant SPX35/ECO	T8	26	3500	86	1B	32	1200	2800	12,81%	HO	White	?	?
GE Lighting	Extra Life XL/SP35	T8	26	3500	78	2A	59	2420	5500	13,65%	VHO	White	?	?
GE Lighting	Extra Life XL/SPX35	T8	26	3500	86	1B	59	2420	5650	14,02%	VHO	White	?	?
GE Lighting	High Output SP35/HO	T8	26	3500	78	2A	86	2420	7600	12,94%	HO	White	?	?
GE Lighting	High Output SPX35/HO	T8	26	3500	86	1B	86	2420	7800	13,28%	HO	White	?	?
GE Lighting	Other Lengths SP35	T8	26	3500	75	2A	40	1500	3240	11,86%	LO	White	?	?
GE Lighting	Other Lengths SPX35	T8	26	3500	84	1B	40	1500	3350	12,26%	MO	White	?	?
GE Lighting	Preheat SP35	T8	26	3500	75	2A	15	438	850	8,30%	LO	White	?	?
GE Lighting	Preheat SPX35	T8	26	3500	82	1B	15	438	900	8,78%	LO	White	?	?
GE Lighting	SP35	T8	26	3500	78	2A	59	2420	5500	13,65%	VHO	White	?	?
GE Lighting	SPX35	T8	26	3500	86	1B	59	2420	5650	14,02%	VHO	White	?	?
GE Lighting	ULTRA High Lumen XLSPX35/HL/ECO	T8	26	3500	85	1B	32	1200	2915	13,34%	HO	White	?	?
GE Lighting	ULTRA UltraMax SP35/UMX/ECO	T8	26	3500	85	1B	28	1200	2585	13,52%	VHO	White	?	?
GE Lighting	ULTRA Watt-Miser SP35/ISWM/ECO	T8	26	3500	83	1B	30	895	2675	13,06%	HO	White	?	?

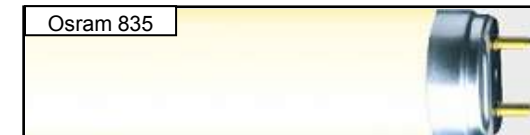
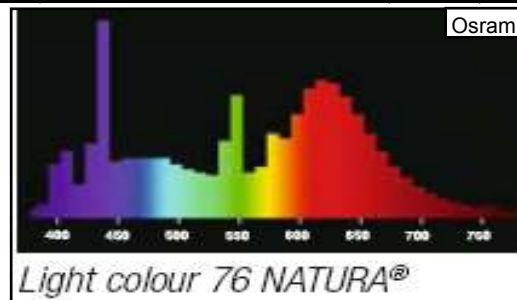
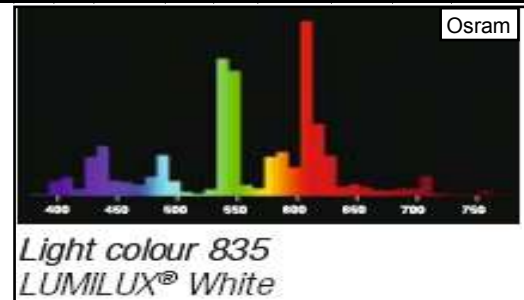
GE Lighting	ULTRA Watt-Miser XL/SP35/WM	T8	26	3500	83	1B	57	2420	5450	14,00%	VHO	White	?	?
GE Lighting	ULTRA Watt-Miser XL/SP35/WM/ECO	T8	26	3500	83	1B	30	895	2625	12,81%	HO	White	?	?
GE Lighting	ULTRA Watt-Miser XL/SP35/WMP	T8	26	3500	84	1B	54	2420	5450	14,78%	HE	White	?	?
GE Lighting	Watt-Miser Extra-Life XL/SP35/WM	T8	26	3500	83	1B	57	2420	5450	14,00%	VHO	White	?	?
GE Lighting	Watt-Miser Extra-Life XL/SP35/WMP	T8	26	3500	84	1B	54	2420	5450	14,78%	HE	White	?	?

3500K



Narva	COLOURLUX Plus 835	T8	26	3500	>80	1B	15	438	950	9,27%	LO	White	?	?
Narva	COLOURLUX Plus 835	T8	26	3500	>80	1B	18	590	1350	10,98%	LO	White	?	?
Narva	COLOURLUX Plus 835	T8	26	3500	>80	1B	30	895	2400	11,71%	LO	White	?	?
Narva	COLOURLUX Plus 835	T8	26	3500	>80	1B	36	1200	3350	13,62%	VHO	White	?	?
Narva	COLOURLUX Plus 835	T8	26	3500	>80	1B	58	1500	5250	13,25%	HO	White	?	?

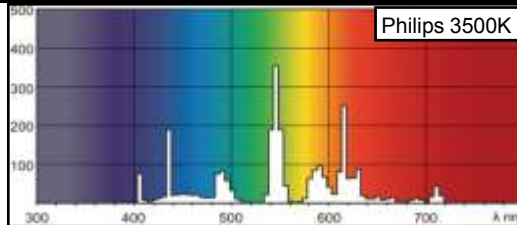
3500K



Osram	Lumilux-835	T8	26	3500	>80	2A	15	438	500	4,88%	LO	White	?	?	illuminare produse alimentare
Osram	Lumilux-835	T8	26	3500	>80	2A	18	590	750	6,10%	LO	White	?	?	illuminare produse alimentare
Osram	Lumilux-835	T8	26	3500	>80	2A	30	895	1300	6,34%	LO	White	?	?	illuminare produse alimentare
Osram	Lumilux-835	T8	26	3500	>80	2A	36	970	1600	6,51%	LO	White	?	?	illuminare produse alimentare
Osram	Lumilux-835	T8	26	3500	>80	2A	36	1200	1800	7,32%	LO	White	?	?	illuminare produse alimentare
Osram	Lumilux-835	T8	26	3500	>80	2A	58	1500	2850	7,19%	LO	White	?	?	illuminare produse alimentare
Osram	Natura-76	T8	26	3500	>70	2A	15	438	500	4,88%	LO	White	?	?	illuminare produse alimentare
Osram	Natura-76	T8	26	3500	>70	2A	18	590	400	3,25%	LO	White	?	?	illuminare produse alimentare
Osram	Natura-76	T8	26	3500	>70	2A	30	895	600	2,93%	LO	White	?	?	illuminare produse alimentare
Osram	Natura-76	T8	26	3500	>70	2A	36	1200	900	3,66%	LO	White	?	?	illuminare produse alimentare
Osram	Natura-76	T8	26	3500	>70	2A	58	1500	1600	4,04%	LO	White	?	?	illuminare produse alimentare
Osram	Natura-76 Split Control	T8	26	3500	>70	2A	18	590	730	5,94%	LO	White	?	?	illuminare produse alimentare
Osram	Natura-76 Split Control	T8	26	3500	>70	2A	30	895	1260	6,15%	LO	White	?	?	illuminare produse alimentare
Osram	Natura-76 Split Control	T8	26	3500	>70	2A	36	1200	1740	7,08%	LO	White	?	?	illuminare produse alimentare

Osram	Natura-76 Split Control	T8	26	3500	>70	2A	58	1500	2760	6,97%	LO	White	?	?	Iluminare produse alimentare
Osram	Basic-535 Short	T5	16	3500	>50	3	8	288	?	?	?	White	?	?	Iluminare produse alimentare
Osram	Lumilux-835 HE	T5	16	3500	>80	1B	14	549	1200	12,55%	MO	White	?	?	Iluminare produse alimentare
Osram	Lumilux-835 HE	T5	16	3500	>80	1B	21	849	1900	13,25%	HO	White	?	?	Iluminare produse alimentare
Osram	Lumilux-835 HE	T5	16	3500	>80	1B	28	1149	2600	13,60%	VHO	White	?	?	Iluminare produse alimentare
Osram	Lumilux-835 HE	T5	16	3500	>80	1B	35	1449	3320	13,89%	VHO	White	?	?	Iluminare produse alimentare
Osram	Lumilux-835 HO	T5	16	3500	>80	1B	24	549	1750	10,68%	LO	White	?	?	Iluminare produse alimentare
Osram	Lumilux-835 HO	T5	16	3500	>80	1B	54	1149	4450	12,07%	MO	White	?	?	Iluminare produse alimentare

3500K

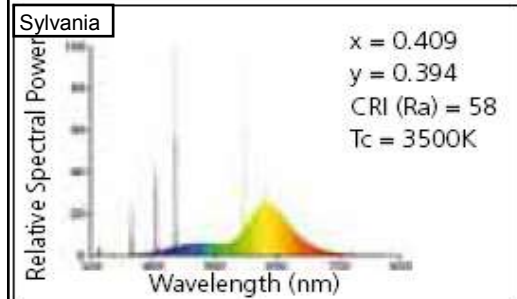


Philips	MASTER TL-D Super 80/835	T8	26	3500	85	1B	18	590	1350	10,98%	LO	White	?	?	Dimabil
Philips	MASTER TL-D Super 80/835	T8	26	3500	85	1B	30	895	2400	11,71%	LO	White	?	?	Dimabil
Philips	MASTER TL-D Super 80/835	T8	26	3500	85	1B	36	1200	3350	13,62%	VHO	White	?	?	Dimabil
Philips	MASTER TL-D Super 80/835	T8	26	3500	85	1B	58	1500	5240	13,23%	HO	White	?	?	Dimabil
Philips	MASTER TL-D Super 80/835	T8	26	3500	85	1B	70	1764	6200	12,97%	HO	White	?	?	Dimabil
Philips	MASTER TL5 HE/835	T5	16	3500	85	1B	14	549	1250	13,07%	HO	White	?	?	Dimabil
Philips	MASTER TL5 HE/835	T5	16	3500	85	1B	21	849	1920	13,39%	HO	White	?	?	Dimabil
Philips	MASTER TL5 HE/835	T5	16	3500	85	1B	28	1149	2625	13,73%	VHO	White	?	?	Dimabil
Philips	MASTER TL5 HE/835	T5	16	3500	85	1B	35	1449	3325	13,91%	VHO	White	?	?	Dimabil
Philips	MASTER TL5 HE Eco/835	T5	16	3500	85	1B	14	549	1150	12,03%	MO	White	?	?	Dimabil
Philips	MASTER TL5 HE Eco/835	T5	16	3500	85	1B	21	849	1800	12,55%	MO	White	?	?	Dimabil
Philips	MASTER TL5 HE Eco/835	T5	16	3500	85	1B	28	1149	2450	12,81%	HO	White	?	?	Dimabil
Philips	MASTER TL5 HE Eco/835	T5	16	3500	85	1B	35	1449	3100	12,97%	HO	White	?	?	Dimabil
Philips	MASTER TL5 HO/835	T5	16	3500	85	1B	49	1449	4375	13,07%	HO	White	?	?	Dimabil
Philips	MASTER TL5 HO/835	T5	16	3500	85	1B	54	1149	4450	12,07%	MO	White	?	?	Dimabil
Philips	MASTER TL5 HO Eco/835	T5	16	3500	85	1B	24	549	1650	10,07%	LO	White	?	?	Dimabil
Philips	MASTER TL5 HO Eco/835	T5	16	3500	85	1B	39	849	3250	12,20%	MO	White	?	?	Dimabil
Philips	MASTER TL5 HO Eco/835	T5	16	3500	85	1B	49	1449	4100	12,25%	MO	White	?	?	Dimabil
Philips	MASTER TL5 HO Eco/835	T5	16	3500	85	1B	54	1149	4400	11,93%	LO	White	?	?	Dimabil
Philips	MASTER TL5 HO Eco/835	T5	16	3500	85	1B	80	1449	6550	11,99%	LO	White	?	?	Dimabil

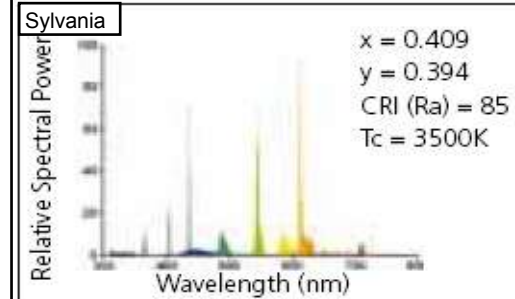
3500K



White 35 - 535



White Deluxe - 835



Sylvania	Food Star 176	T8	26	3500	?	?	36	1200	1800	7,32%	LO	White	?	?
Sylvania	Food Star 176	T8	26	3500	?	?	36	970	1600	6,51%	LO	White	?	?
Sylvania	Food Star 176	T8	26	3500	?	?	58	1500	2850	7,19%	LO	White	?	?
Sylvania	Luxline Plus/835	T8	26	3500	>80	1B	18	590	1350	10,98%	LO	White	?	?
Sylvania	Luxline Plus/835	T8	26	3500	>80	1B	36	1200	3350	13,62%	VHO	White	?	?
Sylvania	Luxline Plus/835	T8	26	3500	>80	1B	58	1500	5200	13,13%	HO	White	?	?
Sylvania	Luxline Plus/835	T8	26	3500	>80	1B	70	1764	6000	12,55%	MO	White	?	?
Sylvania	Luxline Plus Special Length/835	T8	26	3500	>80	1B	15	438	950	9,27%	LO	White	?	?
Sylvania	Luxline Plus Special Length/835	T8	26	3500	>80	1B	16	720	1200	10,98%	LO	White	?	?
Sylvania	Luxline Plus Special Length/835	T8	26	3500	>80	1B	30	895	2400	11,71%	LO	White	?	?
Sylvania	OCTRON 700/735	T8	26	3500	75	2A	14	438	830	8,68%	LO	White	?	?
Sylvania	OCTRON 700/735	T8	26	3500	75	2A	17	590	1300	11,20%	LO	White	?	?
Sylvania	OCTRON 700/735	T8	26	3500	75	2A	25	895	1950	11,42%	LO	White	?	?
Sylvania	OCTRON 700/735	T8	26	3500	78	2A	32	1200	2800	12,81%	HO	White	?	?
Sylvania	OCTRON 700/735	T8	26	3500	78	2A	40	1500	3500	12,81%	HO	White	?	?
Sylvania	OCTRON 700/735	T8	26	3500	75	2A	59	2400	5700	14,14%	VHO	White	?	?
Sylvania	OCTRON 700/735	T8	26	3500	78	2A	86	2400	8000	13,62%	VHO	White	?	?
Sylvania	OCTRON 700 XP/735	T8	26	3500	78	2A	17	590	1325	11,41%	LO	White	?	?
Sylvania	OCTRON 700 XP/735	T8	26	3500	78	2A	25	895	2050	12,01%	MO	White	?	?
Sylvania	OCTRON 700 XP/735	T8	26	3500	78	2A	32	1200	2850	13,04%	HO	White	?	?
Sylvania	OCTRON 800/835	T8	26	3500	82	1B	17	590	1350	11,63%	LO	White	?	?
Sylvania	OCTRON 800/835	T8	26	3500	82	1B	25	895	2150	12,59%	MO	White	?	?
Sylvania	OCTRON 800/835	T8	26	3500	85	1B	32	1200	2950	13,50%	HO	White	?	?
Sylvania	OCTRON 800/835	T8	26	3500	82	1B	40	1500	3650	13,36%	HO	White	?	?
Sylvania	OCTRON 800/835	T8	26	3500	82	1B	59	2400	5900	14,64%	HE	White	?	?
Sylvania	OCTRON 800/835	T8	26	3500	85	1B	86	2400	8200	13,96%	VHO	White	?	?
Sylvania	OCTRON 800 XP/835	T8	26	3500	85	1B	17	590	1375	11,84%	LO	White	?	?
Sylvania	OCTRON 800 XP/835	T8	26	3500	85	1B	25	895	2175	12,74%	MO	White	?	?
Sylvania	OCTRON 800 XP/835	T8	26	3500	85	1B	32	1200	3000	13,73%	VHO	White	?	?
Sylvania	OCTRON 800 XP/835	T8	26	3500	85	1B	40	1500	3750	13,73%	VHO	White	?	?
Sylvania	OCTRON 800 XP/835	T8	26	3500	85	1B	59	2400	6100	15,14%	VHE	White	?	?
Sylvania	OCTRON 800 XPS ECO/835	T8	26	3500	85	1B	17	590	1400	12,06%	MO	White	?	?
Sylvania	OCTRON 800 XPS ECO/835	T8	26	3500	85	1B	25	895	2200	12,88%	HO	White	?	?
Sylvania	OCTRON 800 XPS ECO/835	T8	26	3500	85	1B	32	1200	3100	14,18%	VHO	White	?	?
Sylvania	OCTRON 800 XP SUPERSAVER/835	T8	26	3500	85	1B	25	1200	2475	14,49%	HE	White	?	?
Sylvania	OCTRON 800 XP SUPERSAVER/835	T8	26	3500	85	1B	28	1200	2725	14,25%	VHO	White	?	?
Sylvania	OCTRON 800 XP SUPERSAVER/835	T8	26	3500	85	1B	30	1200	2850	13,91%	VHO	White	?	?
Sylvania	OCTRON 800 XP SUPERSAVER/835	T8	26	3500	85	1B	55	2400	5700	15,17%	VHE	White	?	?
Sylvania	FHE Luxline Plus/835	T5	16	3500	>80	1B	14	549	1230	12,86%	HO	White	?	?
Sylvania	FHE Luxline Plus/835	T5	16	3500	>80	1B	21	849	1910	13,32%	HO	White	?	?
Sylvania	FHE Luxline Plus/835	T5	16	3500	>80	1B	28	1149	2640	13,80%	VHO	White	?	?
Sylvania	FHE Luxline Plus/835	T5	16	3500	>80	1B	35	1449	3320	13,89%	VHO	White	?	?
Sylvania	FHO Luxline Plus/835	T5	16	3500	>80	1B	24	549	1700	10,37%	LO	White	?	?
Sylvania	FHO Luxline Plus/835	T5	16	3500	>80	1B	39	849	3220	12,09%	MO	White	?	?
Sylvania	FHO Luxline Plus/835	T5	16	3500	>80	1B	49	1449	4165	12,45%	MO	White	?	?
Sylvania	FHO Luxline Plus/835	T5	16	3500	>80	1B	54	1149	4450	12,07%	MO	White	?	?

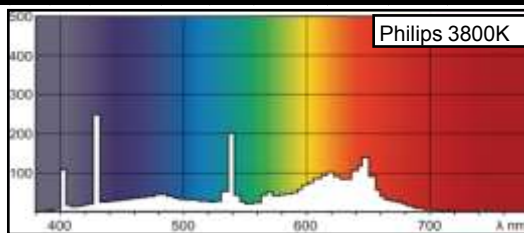
Sylvania	Food Star FHE 176	T5	16	3500	84	1B	21	849	1050	7,32%	LO	White	?	?
Sylvania	Food Star FHE 176	T5	16	3500	84	1B	28	1149	1400	7,32%	LO	White	?	?
Sylvania	Food Star FHE 176	T5	16	3500	84	1B	35	1449	1750	7,32%	LO	White	?	?
Sylvania	PENTRON HO/835	T5	16	3500	85	1B	14	590	1200	12,55%	MO	White	?	?
Sylvania	PENTRON HO/835	T5	16	3500	85	1B	21	895	1900	13,25%	HO	White	?	?
Sylvania	PENTRON HO/835	T5	16	3500	85	1B	24	590	1750	10,68%	LO	White	?	?
Sylvania	PENTRON HO/835	T5	16	3500	85	1B	28	1200	2600	13,60%	VHO	White	?	?
Sylvania	PENTRON HO/835	T5	16	3500	85	1B	35	1500	3300	13,80%	VHO	White	?	?
Sylvania	PENTRON HO/835	T5	16	3500	85	1B	39	895	3100	11,64%	LO	White	?	?
Sylvania	PENTRON HO/835	T5	16	3500	85	1B	54	1200	4450	12,07%	MO	White	?	?
Sylvania	PENTRON HO/835	T5	16	3500	85	1B	80	1500	6150	11,26%	LO	White	?	?
Sylvania	PENTRON PREMIER HO/835	T5	16	3500	85	1B	28	1200	2730	14,28%	HE	White	?	?
Sylvania	PENTRON HO Wide Temp. Range/835	T5	16	3500	85	1B	54	1200	4900	13,29%	HO	White	?	?
Sylvania	SAFELINE/835	T5	16	3500	85	1B	54	1200	4316	11,70%	LO	White	?	?
Sylvania	Standard Luxline Plus 35/535	T5	16	3500	>50	3	4	136	140	5,12%	LO	White	?	?
Sylvania	Standard Luxline Plus 35/535	T5	16	3500	>50	3	6	212	280	6,83%	LO	White	?	?
Sylvania	Standard Luxline Plus 35/535	T5	16	3500	>50	3	8	288	400	7,32%	LO	White	?	?
Sylvania	Standard Luxline Plus 35/535	T5	16	3500	>50	3	13	517	880	9,91%	LO	White	?	?

3700K



Sylvania	Gourmet Food 175	T8	26	3700	84	1B	18	590	650	5,29%	LO	Neutral to Cool White	?	?
Sylvania	Gourmet Food 175	T8	26	3700	84	1B	30	895	650	3,17%	LO	Neutral to Cool White	?	?
Sylvania	Gourmet Food 175	T8	26	3700	84	1B	36	1200	1500	6,10%	LO	Neutral to Cool White	?	?
Sylvania	Gourmet Food 175	T8	26	3700	84	1B	58	1500	2400	6,06%	LO	Neutral to Cool White	?	?
Sylvania	Gourmet Food 175	T8	26	3700	84	1B	70	1764	2800	5,86%	LO	Neutral to Cool White	?	?

3800K



Philips	MASTER TL-D Food/79	T8	26	3800	74	2A	18	590	740	6,02%	LO	Neutral to Cool White	?	?	Iluminare produse alimentare
Philips	MASTER TL-D Food/79	T8	26	3800	74	2A	30	895	1300	6,34%	LO	Neutral to Cool White	?	?	Iluminare produse alimentare
Philips	MASTER TL-D Food/79	T8	26	3800	74	2A	36	1200	1600	6,51%	LO	Neutral to Cool White	?	?	Iluminare produse alimentare
Philips	MASTER TL-D Food/79	T8	26	3800	74	2A	58	1500	2800	7,07%	LO	Neutral to Cool White	?	?	Iluminare produse alimentare
Philips	MASTER TL-D Food Secura/79	T8	26	3800	74	2A	18	590	720	5,86%	LO	Neutral to Cool White	?	?	Iluminare produse alimentare; -90% UV

Philips	MASTER TL-D Food Secura/79	T8	26	3800	74	2A	36	1200	1700	6,91%	LO	Neutral to Cool White	?	?	Iluminare produse alimentare; -90% UV
Philips	MASTER TL-D Food Secura/79	T8	26	3800	74	2A	58	1500	2725	6,88%	LO	Neutral to Cool White	?	?	Iluminare produse alimentare; -90% UV

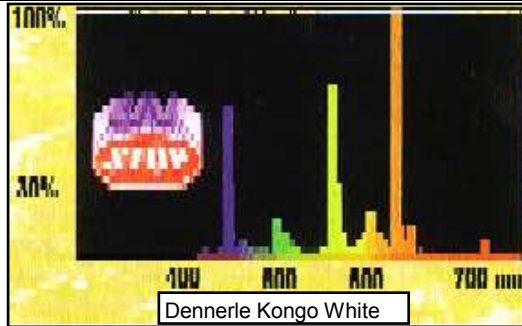
4000K



CH Lighting	High CRI	T8	26	4000	>90	1A	10	331	320	4,69%	LO	Cool White (Pinkish)	?	?	
CH Lighting	High CRI	T8	26	4000	>90	1A	15	438	800	7,81%	LO	Cool White (Pinkish)	?	?	
CH Lighting	High CRI	T8	26	4000	>90	1A	18	590	1250	10,17%	LO	Cool White (Pinkish)	?	?	
CH Lighting	High CRI	T8	26	4000	>90	1A	30	895	2050	10,00%	LO	Cool White (Pinkish)	?	?	
CH Lighting	High CRI	T8	26	4000	>90	1A	36	1200	2900	11,79%	LO	Cool White (Pinkish)	?	?	
CH Lighting	High CRI	T8	26	4000	>90	1A	58	1500	4500	11,36%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Photocatalyst	T8	26	4000	?	?	10	331	310	4,54%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Photocatalyst	T8	26	4000	?	?	15	438	810	7,91%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Photocatalyst	T8	26	4000	?	?	18	590	1200	9,76%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Photocatalyst	T8	26	4000	?	?	30	895	2050	10,00%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Photocatalyst	T8	26	4000	?	?	36	1200	2900	11,79%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Photocatalyst	T8	26	4000	?	?	58	1500	4500	11,36%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Rapid Start	T8	26	4000	?	?	17	590	1000	8,61%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Rapid Start	T8	26	4000	?	?	25	741	1400	8,20%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Rapid Start	T8	26	4000	?	?	32	1200	2100	9,61%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Standard Halophosphate	T8	26	4000	?	?	10	331	290	4,25%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Standard Halophosphate	T8	26	4000	?	?	15	438	610	5,95%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Standard Halophosphate	T8	26	4000	?	?	18	590	1110	9,03%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Standard Halophosphate	T8	26	4000	?	?	30	895	2025	9,88%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Standard Halophosphate	T8	26	4000	?	?	36	1200	2650	10,78%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Standard Halophosphate	T8	26	4000	?	?	58	1500	4250	10,73%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Triphosphor	T8	26	4000	>80	1B	10	331	380	5,56%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Triphosphor	T8	26	4000	>80	1B	15	438	970	9,47%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Triphosphor	T8	26	4000	>80	1B	18	590	1480	12,04%	MO	Cool White (Pinkish)	?	?	
CH Lighting	Triphosphor	T8	26	4000	>80	1B	30	895	2400	11,71%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Triphosphor	T8	26	4000	>80	1B	36	1200	3350	13,62%	VHO	Cool White (Pinkish)	?	?	
CH Lighting	Triphosphor	T8	26	4000	>80	1B	58	1500	5300	13,38%	HO	Cool White (Pinkish)	?	?	
CH Lighting	High CRI High Efficiency	T5	16	4000	>90	1A	14	549	970	10,14%	LO	Cool White (Pinkish)	?	?	
CH Lighting	High CRI High Efficiency	T5	16	4000	>90	1A	21	849	1500	10,46%	LO	Cool White (Pinkish)	?	?	
CH Lighting	High CRI High Efficiency	T5	16	4000	>90	1A	28	1149	2100	10,98%	LO	Cool White (Pinkish)	?	?	
CH Lighting	High CRI High Efficiency	T5	16	4000	>90	1A	35	1449	2600	10,88%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Photocatalyst High Efficiency	T5	16	4000	?	?	14	549	950	9,94%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Photocatalyst High Efficiency	T5	16	4000	?	?	21	849	1500	10,46%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Photocatalyst High Efficiency	T5	16	4000	?	?	28	1149	2250	11,77%	LO	Cool White (Pinkish)	?	?	
CH Lighting	Photocatalyst High Efficiency	T5	16	4000	?	?	35	1449	2600	10,88%	LO	Cool White (Pinkish)	?	?	

CH Lighting	Standard Halophosphate Mini	T5	16	4000	?	?	4	136	120	4,39%	LO	Cool White (Pinkish)	?	?
CH Lighting	Standard Halophosphate Mini	T5	16	4000	?	?	6	212	240	5,86%	LO	Cool White (Pinkish)	?	?
CH Lighting	Standard Halophosphate Mini	T5	16	4000	?	?	8	288	350	6,41%	LO	Cool White (Pinkish)	?	?
CH Lighting	Standard Halophosphate Mini	T5	16	4000	?	?	13	517	740	8,33%	LO	Cool White (Pinkish)	?	?
CH Lighting	Triphosphor High Efficiency	T5	16	4000	?	?	14	549	1140	11,92%	LO	Cool White (Pinkish)	?	?
CH Lighting	Triphosphor High Efficiency	T5	16	4000	?	?	21	849	1850	12,90%	HO	Cool White (Pinkish)	?	?
CH Lighting	Triphosphor High Efficiency	T5	16	4000	?	?	28	1149	2470	12,92%	HO	Cool White (Pinkish)	?	?
CH Lighting	Triphosphor High Efficiency	T5	16	4000	?	?	35	1449	3135	13,11%	HO	Cool White (Pinkish)	?	?
CH Lighting	Triphosphor High Output	T5	16	4000	?	?	24	549	1635	9,97%	LO	Cool White (Pinkish)	?	?
CH Lighting	Triphosphor High Output	T5	16	4000	?	?	39	849	2925	10,98%	LO	Cool White (Pinkish)	?	?
CH Lighting	Triphosphor High Output	T5	16	4000	?	?	49	1449	4700	14,04%	VHO	Cool White (Pinkish)	?	?
CH Lighting	Triphosphor High Output	T5	16	4000	?	?	54	1149	4200	11,39%	LO	Cool White (Pinkish)	?	?
CH Lighting	Triphosphor High Output	T5	16	4000	?	?	80	1449	5850	10,71%	LO	Cool White (Pinkish)	?	?
CH Lighting	Triphosphor Mini	T5	16	4000	?	?	4	136	190	6,95%	LO	Cool White (Pinkish)	?	?
CH Lighting	Triphosphor Mini	T5	16	4000	?	?	6	212	300	7,32%	LO	Cool White (Pinkish)	?	?
CH Lighting	Triphosphor Mini	T5	16	4000	?	?	8	288	420	7,69%	LO	Cool White (Pinkish)	?	?
CH Lighting	Triphosphor Mini	T5	16	4000	?	?	13	517	840	9,46%	LO	Cool White (Pinkish)	?	?

4000K



Dennerle	Trocal Kongo White	T8	26	4000	85	1B	15	438	950	9,27%	LO	Natural Light (Morning)	?	<400	UV Stop; Anti-Alge Efect
Dennerle	Trocal Kongo White	T8	26	4000	85	1A	18	590	1350	10,98%	LO	Natural Light (Morning)	?	<400	UV Stop; Anti-Alge Efect
Dennerle	Trocal Kongo White	T8	26	4000	85	1A	25	742	2200	12,88%	HO	Natural Light (Morning)	?	<400	UV Stop; Anti-Alge Efect
Dennerle	Trocal Kongo White	T8	26	4000	85	1A	30	895	2400	11,71%	LO	Natural Light (Morning)	?	<400	UV Stop; Anti-Alge Efect
Dennerle	Trocal Kongo White	T8	26	4000	85	1A	36	1200	3350	13,62%	VHO	Natural Light (Morning)	?	<400	UV Stop; Anti-Alge Efect
Dennerle	Trocal Kongo White	T8	26	4000	85	1A	38	1047	3200	12,33%	MO	Natural Light (Morning)	?	<400	UV Stop; Anti-Alge Efect
Dennerle	Trocal Kongo White	T8	26	4000	85	1A	58	1500	5000	12,62%	MO	Natural Light (Morning)	?	<400	UV Stop; Anti-Alge Efect

4000K

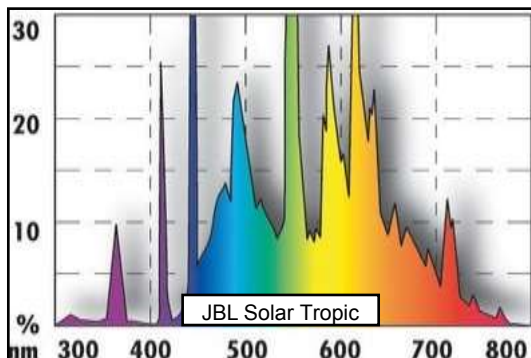


GE Lighting	Aquarium/Terrarium AR/FR 6PK40	T8	26	4000	92	1A	14	362	360	3,76%	LO	Cool White (Pinkish)	?	?
GE Lighting	Aquarium/Terrarium AR/FR 6PK40	T8	26	4000	92	1A	15	438	425	4,15%	LO	Cool White (Pinkish)	?	?
GE Lighting	Aquarium/Terrarium AR/FR 6PK40	T8	26	4000	92	1A	30	895	630	3,07%	LO	Cool White (Pinkish)	?	?

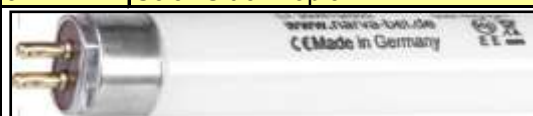
4000K



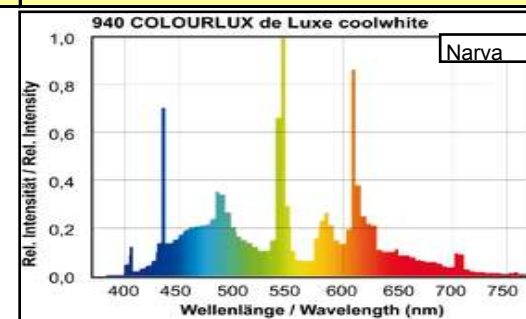
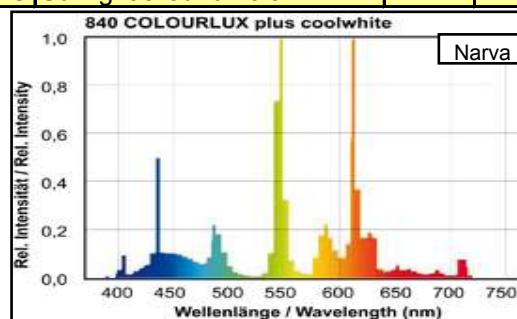
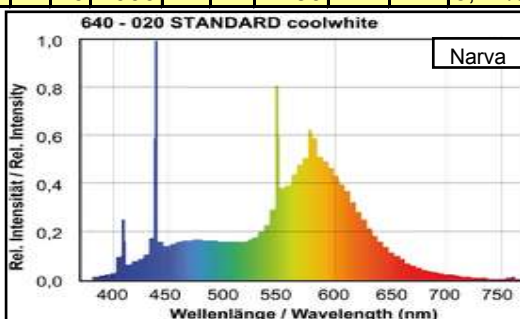
www.JBL.de



JBL	Solar Tropic	T8	26	4000	98	1A	15	438	750	7,32%	LO	Sunlight Around 10 a.m.	?	?	
JBL	Solar Tropic	T8	26	4000	98	1A	18	590	1000	8,13%	LO	Sunlight Around 10 a.m.	?	?	
JBL	Solar Tropic	T8	26	4000	98	1A	25	742	1450	8,49%	LO	Sunlight Around 10 a.m.	?	?	
JBL	Solar Tropic	T8	26	4000	98	1A	30	895	1650	8,05%	LO	Sunlight Around 10 a.m.	?	?	
JBL	Solar Tropic	T8	26	4000	98	1A	36	1200	2350	9,56%	LO	Sunlight Around 10 a.m.	?	?	
JBL	Solar Tropic	T8	26	4000	98	1A	38	1047	2300	8,86%	LO	Sunlight Around 10 a.m.	?	?	
JBL	Solar Tropic	T8	26	4000	98	1A	58	1500	3750	9,47%	LO	Sunlight Around 10 a.m.	?	?	
JBL	Solar Ultra Tropic	T5	16	4000	>90	1A	24	438	1300	7,93%	LO	Sunlight around 10 a.m.	?	?	Compatibil Juwel
JBL	Solar Ultra Tropic	T5	16	4000	>90	1A	24	549	?	?	?	Sunlight around 10 a.m.	?	?	
JBL	Solar Ultra Tropic	T5	16	4000	>90	1A	28	590	?	?	?	Sunlight around 10 a.m.	?	?	Compatibil Juwel
JBL	Solar Ultra Tropic	T5	16	4000	>90	1A	35	742	?	?	?	Sunlight around 10 a.m.	?	?	Compatibil Juwel
JBL	Solar Ultra Tropic	T5	16	4000	>90	1A	39	849	2300	8,63%	LO	Sunlight around 10 a.m.	?	?	
JBL	Solar Ultra Tropic	T5	16	4000	>90	1A	45	895	?	?	?	Sunlight around 10 a.m.	?	?	Compatibil Juwel
JBL	Solar Ultra Tropic	T5	16	4000	>90	1A	54	1047	3300	8,95%	LO	Sunlight around 10 a.m.	?	?	Compatibil Juwel
JBL	Solar Ultra Tropic	T5	16	4000	>90	1A	54	1149	3300	8,95%	LO	Sunlight around 10 a.m.	?	?	
JBL	Solar Ultra Tropic	T5	16	4000	>90	1A	54	1200	3300	8,95%	LO	Sunlight around 10 a.m.	?	?	Compatibil Juwel
JBL	Solar Ultra Tropic	T5	16	4000	>90	1A	80	1449	4600	8,42%	LO	Sunlight around 10 a.m.	?	?	



4000K

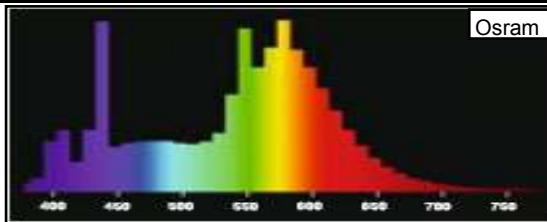


Narva	AFTER GLOW 840	T8	26	4000	>80	1B	18	590	1350	10,98%	LO	Cool White (Pinkish)	?	?	
Narva	AFTER GLOW 840	T8	26	4000	>80	1B	36	1200	3350	13,62%	VHO	Cool White (Pinkish)	?	?	
Narva	AFTER GLOW 840	T8	26	4000	>80	1B	58	1500	5250	13,25%	HO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus 840	T8	26	4000	>80	1B	15	438	950	9,27%	LO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus 840	T8	27	4000	>80	1B	16	720	1250	11,44%	LO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus 840	T8	26	4000	>80	1B	18	590	1350	10,98%	LO	Cool White (Pinkish)	?	?	

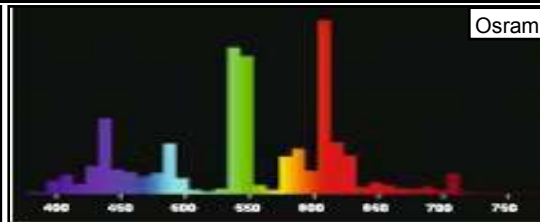
Narva	COLOURLUX Plus 840	T8	26	4000	>80	1B	23	970	2000	12,73%	MO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus 840	T8	26	4000	>80	1B	25	742	2200	12,88%	HO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus 840	T8	26	4000	>80	1B	30	895	2400	11,71%	LO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus 840	T8	26	4000	>80	1B	36	970	3350	13,62%	VHO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus 840	T8	26	4000	>80	1B	36	1200	3350	13,62%	VHO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus 840	T8	26	4000	>80	1B	38	1047	3300	12,71%	MO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus 840	T8	26	4000	>80	1B	58	1500	5250	13,25%	HO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus ES 840	T8	26	4000	>80	1B	16	590	1275	11,67%	LO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus ES 840	T8	26	4000	>80	1B	18	590	1350	10,98%	LO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus ES 840	T8	26	4000	>80	1B	32	1200	2900	13,27%	HO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus ES 840	T8	26	4000	>80	1B	36	1200	3300	13,42%	HO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus ES 840	T8	26	4000	>80	1B	51	1500	4700	13,49%	HO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus ES 840	T8	26	4000	>80	1B	58	1500	5200	13,13%	HO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus ET-IGLOO 840	T8	26	4000	>80	1B	18	590	1150	9,35%	LO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus ET-IGLOO 840	T8	26	4000	>80	1B	36	1200	2800	11,39%	LO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus ET-IGLOO 840	T8	26	4000	>80	1B	58	1500	4200	10,60%	LO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus ET R-IGLOO 840	T8	26	4000	>80	1B	18	590	1100	8,95%	LO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus ET R-IGLOO 840	T8	26	4000	>80	1B	36	1200	2650	10,78%	LO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus ET R-IGLOO 840	T8	26	4000	>80	1B	58	1500	3650	9,21%	LO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus SP 840	T8	26	4000	>80	1B	18	590	1300	10,57%	LO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus SP 840	T8	26	4000	>80	1B	36	1200	3150	12,81%	HO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus SP 840	T8	26	4000	>80	1B	58	1500	5050	12,75%	MO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus XL+SP 840	T8	26	4000	>80	1B	18	590	1300	10,57%	LO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus XL+SP 840	T8	26	4000	>80	1B	36	1200	3150	12,81%	HO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus XL+SP 840	T8	26	4000	>80	1B	58	1500	5050	12,75%	MO	Cool White (Pinkish)	?	?
Narva	COLOURLUX De Luxe 940	T5	16	4000	>90	1A	24	549	1400	8,54%	LO	Cool White (Pinkish)	?	?
Narva	COLOURLUX De Luxe 940	T5	16	4000	>90	1A	39	849	2500	9,39%	LO	Cool White (Pinkish)	?	?
Narva	COLOURLUX De Luxe 940	T5	16	4000	>90	1A	49	1449	3700	11,06%	LO	Cool White (Pinkish)	?	?
Narva	COLOURLUX De Luxe 940	T5	16	4000	>90	1A	54	1149	3800	10,30%	LO	Cool White (Pinkish)	?	?
Narva	COLOURLUX De Luxe 940	T5	16	4000	>90	1A	80	1449	5500	10,07%	LO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus 840	T5	16	4000	>80	1B	14	549	1200	12,55%	MO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus 840	T5	16	4000	>80	1B	21	849	1900	13,25%	HO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus 840	T5	16	4000	>80	1B	24	549	1750	10,68%	LO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus 840	T5	16	4000	>80	1B	28	1149	2600	13,60%	VHO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus 840	T5	16	4000	>80	1B	35	1449	3300	13,80%	VHO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus 840	T5	16	4000	>80	1B	39	849	3100	11,64%	LO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus 840	T5	16	4000	>80	1B	49	1449	4300	12,85%	HO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus 840	T5	16	4000	>80	1B	54	1149	4450	12,07%	MO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus 840	T5	16	4000	>80	1B	80	1449	6150	11,26%	LO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus ES 840	T5	16	4000	>80	1B	13	549	1150	12,95%	HO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus ES 840	T5	16	4000	>80	1B	19	849	1750	13,49%	HO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus ES 840	T5	16	4000	>80	1B	20	549	1650	12,08%	MO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus ES 840	T5	16	4000	>80	1B	25	1149	2450	14,35%	HE	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus ES 840	T5	16	4000	>80	1B	32	1449	3100	14,18%	VHO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus ES 840	T5	16	4000	>80	1B	36	849	3000	12,20%	MO	Cool White (Pinkish)	?	?
Narva	COLOURLUX Plus ES 840	T5	16	4000	>80	1B	45	1449	4100	13,34%	HO	Cool White (Pinkish)	?	?

Narva	COLOURLUX Plus ES 840	T5	16	4000	>80	1B	50	1149	4400	12,88%	HO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus ES 840	T5	16	4000	>80	1B	73	1449	6150	12,33%	MO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus ES+XL 840	T5	16	4000	>80	1B	13	549	1100	12,39%	MO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus ES+XL 840	T5	16	4000	>80	1B	19	849	1725	13,29%	HO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus ES+XL 840	T5	16	4000	>80	1B	20	549	1625	11,90%	LO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus ES+XL 840	T5	16	4000	>80	1B	25	1149	2350	13,76%	VHO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus ES+XL 840	T5	16	4000	>80	1B	32	1449	3025	13,84%	VHO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus ES+XL 840	T5	16	4000	>80	1B	36	849	2850	11,59%	LO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus ES+XL 840	T5	16	4000	>80	1B	45	1449	3975	12,93%	HO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus ES+XL 840	T5	16	4000	>80	1B	50	1149	4100	12,01%	MO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus ES+XL 840	T5	16	4000	>80	1B	73	1449	5700	11,43%	LO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus ET-IGLOO 840	T5	26	4000	>80	1B	14	549	1050	10,98%	LO	Cool White (Pinkish)	?	?	+Tub additional protector T8
Narva	COLOURLUX Plus ET-IGLOO 840	T5	26	4000	>80	1B	14	549	1000	10,46%	LO	Cool White (Pinkish)	?	?	+Tub additional protector T8
Narva	COLOURLUX Plus ET-IGLOO 840	T5	26	4000	>80	1B	21	849	1700	11,85%	LO	Cool White (Pinkish)	?	?	+Tub additional protector T8
Narva	COLOURLUX Plus ET-IGLOO 840	T5	26	4000	>80	1B	28	1149	2350	12,29%	MO	Cool White (Pinkish)	?	?	+Tub additional protector T8
Narva	COLOURLUX Plus ET-IGLOO 840	T5	26	4000	>80	1B	35	1449	3000	12,55%	MO	Cool White (Pinkish)	?	?	+Tub additional protector T8
Narva	COLOURLUX Plus Short 840	T5	16	6000	>80	1B	8	288	470	8,60%	LO	Coolwhite	?	?	
Narva	COLOURLUX Plus Short 840	T5	16	6000	>80	1B	13	517	950	10,70%	LO	Coolwhite	?	?	
Narva	COLOURLUX Plus SP 840	T5	16	4000	>80	1B	14	549	1180	12,34%	MO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus SP 840	T5	16	4000	>80	1B	21	849	1870	13,04%	HO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus SP 840	T5	16	4000	>80	1B	24	549	1720	10,49%	LO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus SP 840	T5	16	4000	>80	1B	28	1149	2550	13,33%	HO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus SP 840	T5	16	4000	>80	1B	35	1449	3240	13,55%	VHO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus SP 840	T5	16	4000	>80	1B	39	849	3040	11,41%	LO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus SP 840	T5	16	4000	>80	1B	49	1449	4220	12,61%	MO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus SP 840	T5	16	4000	>80	1B	54	1149	4370	11,85%	LO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus SP 840	T5	16	4000	>80	1B	80	1449	6030	11,04%	LO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus XL 840	T5	16	4000	>80	1B	8	288	470	8,60%	LO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus XL 840	T5	16	4000	>80	1B	14	549	1200	12,55%	MO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus XL 840	T5	16	4000	>80	1B	21	849	1900	13,25%	HO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus XL 840	T5	16	4000	>80	1B	24	549	1750	10,68%	LO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus XL 840	T5	16	4000	>80	1B	28	1149	2600	13,60%	VHO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus XL 840	T5	16	4000	>80	1B	35	1449	3300	13,80%	VHO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus XL 840	T5	16	4000	>80	1B	39	849	3100	11,64%	LO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus XL 840	T5	16	4000	>80	1B	49	1449	4300	12,85%	HO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus XL 840	T5	16	4000	>80	1B	54	1149	4450	12,07%	MO	Cool White (Pinkish)	?	?	
Narva	COLOURLUX Plus XL 840	T5	16	4000	>80	1B	80	1449	6150	11,26%	LO	Cool White (Pinkish)	?	?	
Narva	STANDARD Short 640/020	T5	16	4000	>60	2B	4	136	136	4,98%	LO	Cool White (Pinkish)	?	?	
Narva	STANDARD Short 640/020	T5	16	4000	>60	2B	6	212	212	5,17%	LO	Cool White (Pinkish)	?	?	
Narva	STANDARD Short 640/020	T5	16	4000	>60	2B	8	288	288	5,27%	LO	Cool White (Pinkish)	?	?	
Narva	STANDARD Short 640/020	T5	16	4000	>60	2B	13	517	517	5,82%	LO	Cool White (Pinkish)	?	?	

4000K



Light colour 640 BASIC
Cool White



Light colour 840
LUMILUX® Cool White

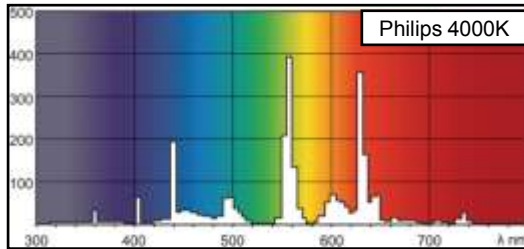
Osram 640/840/940



Osram	Basic-640	T8	26	4000	66	2B	15	438	850	8,30%	LO	Cool White (Pinkish)	?	?
Osram	Basic-640	T8	26	4000	66	2B	16	720	1100	10,07%	LO	Cool White (Pinkish)	?	?
Osram	Basic-640	T8	26	4000	66	2B	18	590	1200	9,76%	LO	Cool White (Pinkish)	?	?
Osram	Basic-640	T8	26	4000	66	2B	23	970	1750	11,14%	LO	Cool White (Pinkish)	?	?
Osram	Basic-640	T8	26	4000	66	2B	30	895	2100	10,25%	LO	Cool White (Pinkish)	?	?
Osram	Basic-640	T8	26	4000	66	2B	36	1200	2850	11,59%	LO	Cool White (Pinkish)	?	?
Osram	Basic-640	T8	26	4000	66	2B	58	1500	4600	11,61%	LO	Cool White (Pinkish)	?	?
Osram	Lumilux-840	T8	26	4000	85	1B	15	438	950	9,27%	LO	Cool White (Pinkish)	?	?
Osram	Lumilux-840	T8	26	4000	85	1B	16	720	1250	11,44%	LO	Cool White (Pinkish)	?	?
Osram	Lumilux-840	T8	26	4000	85	1B	18	590	1350	10,98%	LO	Cool White (Pinkish)	?	?
Osram	Lumilux-840	T8	26	4000	85	1B	30	895	2350	11,47%	LO	Cool White (Pinkish)	?	?
Osram	Lumilux-840	T8	26	4000	85	1B	36	1200	3350	13,62%	VHO	Cool White (Pinkish)	?	?
Osram	Lumilux-840	T8	26	4000	85	1B	38	1047	3300	12,71%	MO	Cool White (Pinkish)	?	?
Osram	Lumilux-840	T8	26	4000	85	1B	58	1500	5200	13,13%	HO	Cool White (Pinkish)	?	?
Osram	Lumilux-840 Split Control	T8	26	4000	85	1B	18	590	1300	10,57%	LO	Cool White (Pinkish)	?	?
Osram	Lumilux-840 Split Control	T8	26	4000	85	1B	36	1200	3250	13,22%	HO	Cool White (Pinkish)	?	?
Osram	Lumilux-840 Split Control	T8	26	4000	85	1B	58	1500	5100	12,87%	HO	Cool White (Pinkish)	?	?
Osram	Basic-640 Short	T5	16	4000	>60	2B	4	136	?	?	?	Cool White (Pinkish)	?	?
Osram	Basic-640 Short	T5	16	4000	>60	2B	6	212	?	?	?	Cool White (Pinkish)	?	?
Osram	Basic-640 Short	T5	16	4000	>60	2B	8	288	?	?	?	Cool White (Pinkish)	?	?
Osram	Basic-640 Short	T5	16	4000	>60	2B	13	517	?	?	?	Cool White (Pinkish)	?	?
Osram	Lumilux-840 HE	T5	16	4000	85	1B	14	549	1350	14,12%	VHO	Cool White (Pinkish)	?	?
Osram	Lumilux-840 HE	T5	16	4000	85	1B	21	849	1900	13,25%	HO	Cool White (Pinkish)	?	?
Osram	Lumilux-840 HE	T5	16	4000	85	1B	28	1149	2600	13,60%	VHO	Cool White (Pinkish)	?	?
Osram	Lumilux-840 HE	T5	16	4000	85	1B	35	1449	3300	13,80%	VHO	Cool White (Pinkish)	?	?
Osram	Lumilux-840 HO	T5	16	4000	85	1B	24	549	1750	10,68%	LO	Cool White (Pinkish)	?	?
Osram	Lumilux-840 HO	T5	16	4000	85	1B	39	849	3100	11,64%	LO	Cool White (Pinkish)	?	?
Osram	Lumilux-840 HO	T5	16	4000	85	1B	49	1449	4300	12,85%	HO	Cool White (Pinkish)	?	?
Osram	Lumilux-840 HO	T5	16	4000	85	1B	54	1149	4450	12,07%	MO	Cool White (Pinkish)	?	?
Osram	Lumilux-840 HO	T5	16	4000	85	1B	80	1449	6150	11,26%	LO	Cool White (Pinkish)	?	?
Osram	Lumilux-840 HO ES	T5	16	4000	85	1B	45	1449	4310	14,02%	VHO	Cool White (Pinkish)	?	?
Osram	Lumilux-840 HO ES	T5	16	4000	85	1B	50	1149	4450	13,03%	HO	Cool White (Pinkish)	?	?
Osram	Lumilux-840 HO ES	T5	16	4000	85	1B	73	1449	6150	12,33%	MO	Cool White (Pinkish)	?	?
Osram	Lumilux-840 HE ES	T5	16	4000	85	1B	25	1149	2450	14,35%	HE	Cool White (Pinkish)	?	?
Osram	Lumilux-840 HE ES	T5	16	4000	85	1B	32	1449	3100	14,18%	VHO	Cool White (Pinkish)	?	?
Osram	Lumilux-840 Short	T5	16	4000	>80	1B	8	288	?	?	?	Cool White (Pinkish)	?	?

Osram	Lumilux-840 Short	T5	16	4000	>80	1B	13	517	?	?	?	Cool White (Pinkish)	?	?	
Osram	Lumilux De Luxe-940 HO	T5	16	4000	96	1A	24	549	1400	8,54%	LO	Cool White (Pinkish)	?	?	
Osram	Lumilux De Luxe-940 HO	T5	16	4000	96	1A	49	1449	3500	10,46%	LO	Cool White (Pinkish)	?	?	
Osram	Lumilux De Luxe-940 HO	T5	16	4000	96	1A	54	1149	3500	9,49%	LO	Cool White (Pinkish)	?	?	
Osram	Lumilux De Luxe-940 HO	T5	16	4000	96	1A	54	1449	3800	10,30%	LO	Cool White (Pinkish)	?	?	

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Philips	MASTER TL-D Eco/840	T8	26	4000	85	1B	16	590	1175	10,75%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL-D Eco/840	T8	26	4000	85	1B	32	1200	2650	12,12%	MO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL-D Eco/840	T8	26	4000	85	1B	51	1500	4550	13,06%	HO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL-D 90 De Luxe/940	T8	26	4000	91	1A	18	590	1200	9,76%	LO	Cool White (Pinkish)	?	?	Dimabil; +25% luminozitate
Philips	MASTER TL-D 90 De Luxe/940	T8	26	4000	91	1A	36	1200	2800	11,39%	LO	Cool White (Pinkish)	?	?	Dimabil; +25% luminozitate
Philips	MASTER TL-D 90 De Luxe/940	T8	26	4000	91	1A	58	1500	4600	11,61%	LO	Cool White (Pinkish)	?	?	Dimabil; +25% luminozitate
Philips	MASTER TL-D Reflex/840	T8	26	4000	85	1B	18	590	1350	10,98%	LO	Cool White (Pinkish)	?	?	Reflector incorporat; Dimabil
Philips	MASTER TL-D Reflex/840	T8	26	4000	85	1B	36	1200	3350	13,62%	VHO	Cool White (Pinkish)	?	?	Reflector incorporat; Dimabil
Philips	MASTER TL-D Reflex/840	T8	26	4000	85	1B	58	1500	5240	13,23%	HO	Cool White (Pinkish)	?	?	Reflector incorporat; Dimabil
Philips	MASTER TL-D Secura/840	T8	26	4000	85	1B	18	590	1300	10,57%	LO	Cool White (Pinkish)	?	?	Dimabil; -90% UV
Philips	MASTER TL-D Secura/840	T8	26	4000	85	1B	30	895	2350	11,47%	LO	Cool White (Pinkish)	?	?	Dimabil; -90% UV
Philips	MASTER TL-D Secura/840	T8	26	4000	85	1B	36	1200	3200	13,01%	HO	Cool White (Pinkish)	?	?	Dimabil; -90% UV
Philips	MASTER TL-D Secura/840	T8	26	4000	85	1B	58	1500	5000	12,62%	MO	Cool White (Pinkish)	?	?	Dimabil; -90% UV
Philips	MASTER TL-D Super 80/840	T8	26	4000	85	1B	14	361	860	8,99%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL-D Super 80/840	T8	26	4000	82	1B	15	438	1000	9,76%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL-D Super 80/840	T8	26	4000	82	1B	16	720	1200	10,98%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL-D Super 80/840	T8	26	4000	85	1B	18	590	1350	10,98%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL-D Super 80/840	T8	26	4000	82	1B	23	970	2050	13,05%	HO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL-D Super 80/840	T8	26	4000	85	1B	30	895	2400	11,71%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL-D Super 80/840	T8	26	4000	85	1B	36	1200	3000	12,20%	MO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL-D Super 80/840	T8	26	4000	85	1B	38	1047	3350	12,91%	HO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL-D Super 80/840	T8	26	4000	85	1B	58	1500	5240	13,23%	HO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL-D Super 80/840	T8	26	4000	85	1B	70	1764	6200	12,97%	HO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL-D Xtra/840	T8	26	4000	85	1B	18	590	1350	10,98%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL-D Xtra/840	T8	26	4000	85	1B	30	895	2400	11,71%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL-D Xtra/840	T8	26	4000	85	1B	36	1200	3350	13,62%	VHO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL-D Xtra/840	T8	26	4000	85	1B	70	1764	6150	12,86%	HO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL-D Xtreme/840	T8	26	4000	85	1B	18	590	1350	10,98%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL-D Xtreme/840	T8	26	4000	85	1B	36	1200	3250	13,22%	HO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL-D Xtreme Secura/840	T8	26	4000	85	1B	58	1500	5000	12,62%	MO	Cool White (Pinkish)	?	?	Dimabil; -90% UV
Philips	Essential Super 80/840	T5	16	4000	>80	1B	14	549	?	?	?	Cool White (Pinkish)	?	?	
Philips	Essential Super 80/840	T5	16	4000	>80	1B	21	849	?	?	?	Cool White (Pinkish)	?	?	
Philips	Essential Super 80/840	T5	16	4000	>80	1B	28	1149	?	?	?	Cool White (Pinkish)	?	?	

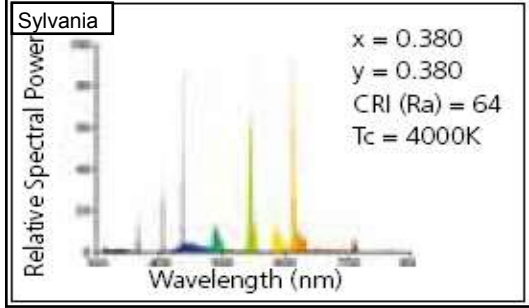
Philips	MASTER TL Mini Super 80/840	T5	16	4000	85	1B	6	212	320	7,81%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL Mini Super 80/840	T5	16	4000	85	1B	8	288	470	8,60%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL Mini Super 80/840	T5	16	4000	85	1B	13	517	1000	11,26%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HE/840	T5	16	4000	85	1B	14	549	1250	13,07%	HO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HE/840	T5	16	4000	85	1B	21	849	1920	13,39%	HO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HE/840	T5	16	4000	85	1B	28	1149	2625	13,73%	VHO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HE/840	T5	16	4000	85	1B	35	1449	3325	13,91%	VHO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HE Eco/840	T5	16	4000	85	1B	14	549	1150	12,03%	MO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HE Eco/840	T5	16	4000	85	1B	21	849	1800	12,55%	MO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HE Eco/840	T5	16	4000	85	1B	28	1149	2450	12,81%	HO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HE Eco/840	T5	16	4000	85	1B	35	1449	3100	12,97%	HO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HE Secura/840	T5	16	4000	85	1B	14	549	1250	13,07%	HO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HE Secura/840	T5	16	4000	85	1B	21	849	1920	13,39%	HO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HE Secura/840	T5	16	4000	85	1B	28	1149	2625	13,73%	VHO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HE Secura/840	T5	16	4000	85	1B	35	1449	3325	13,91%	VHO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO/840	T5	16	4000	85	1B	24	549	1750	10,68%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO/840	T5	16	4000	85	1B	39	849	3100	11,64%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO/840	T5	16	4000	85	1B	49	1449	4375	13,07%	HO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO/840	T5	16	4000	85	1B	54	1149	4450	12,07%	MO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO/840	T5	16	4000	85	1B	80	1449	6550	11,99%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO 90 De Luxe/940	T5	16	4000	91	1A	24	549	1400	8,54%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO 90 De Luxe/940	T5	16	4000	91	1A	49	1449	3700	11,06%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO 90 De Luxe/940	T5	16	4000	91	1A	54	1149	3800	10,30%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO Eco/840	T5	16	4000	85	1B	24	549	1650	10,07%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO Eco/840	T5	16	4000	85	1B	39	849	3250	12,20%	MO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO Eco/840	T5	16	4000	85	1B	49	1449	4100	12,25%	MO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO Eco/840	T5	16	4000	85	1B	54	1149	4400	11,93%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO Eco/840	T5	16	4000	85	1B	80	1449	6550	11,99%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO Secura/840	T5	16	4000	85	1B	49	1449	4250	12,70%	MO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO Secura/840	T5	16	4000	85	1B	54	1149	4450	12,07%	MO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO Secura/840	T5	16	4000	85	1B	80	1449	6550	11,99%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO TOP/840	T5	16	4000	85	1B	49	1449	4900	14,64%	HE	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO TOP/840	T5	16	4000	85	1B	54	1149	5000	13,56%	VHO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO TOP/840	T5	16	4000	85	1B	80	1449	7000	12,81%	HO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO Xtra/840	T5	16	4000	85	1B	49	1449	4375	13,07%	HO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO Xtra/840	T5	16	4000	85	1B	54	1149	4450	12,07%	MO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 HO Xtra/840	T5	16	4000	85	1B	80	1449	6240	11,42%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 VHO TOP/840	T5	16	4000	85	1B	95	1149	6850	10,56%	LO	Cool White (Pinkish)	?	?	Dimabil
Philips	MASTER TL5 VHO TOP/840	T5	16	4000	85	1B	120	1449	8850	10,80%	LO	Cool White (Pinkish)	?	?	Dimabil



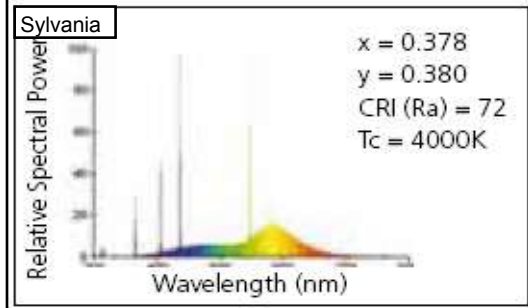
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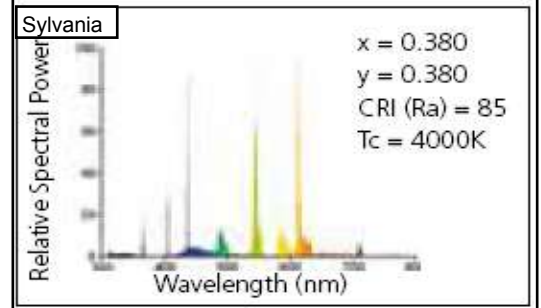
Cool White 33 - 640



Universal White 25 - 740



Cool White Deluxe - 840



Sylvania	Luxline Eco/840	T8	26	4000	>80	1B	32	1200	2900	13,27%	HO	Cool White (Pinkish)	?	?	
Sylvania	Luxline Eco/840	T8	26	4000	>80	1B	51	1500	4700	13,49%	HO	Cool White (Pinkish)	?	?	
Sylvania	Luxline Plus/840	T8	26	4000	>80	1B	18	590	1350	10,98%	LO	Cool White (Pinkish)	?	?	
Sylvania	Luxline Plus/840	T8	26	4000	>80	1B	36	1200	3350	13,62%	VHO	Cool White (Pinkish)	?	?	
Sylvania	Luxline Plus/840	T8	26	4000	>80	1B	58	1500	5200	13,13%	HO	Cool White (Pinkish)	?	?	
Sylvania	Luxline Plus/840	T8	26	4000	>80	1B	70	1764	6000	12,55%	MO	Cool White (Pinkish)	?	?	
Sylvania	Luxline Plus Reflector/840	T8	26	4000	>80	1B	58	1500	5200	13,13%	HO	Cool White (Pinkish)	?	?	Reflector incorporat
Sylvania	Luxline Plus Shatter-Resistant/840	T8	26	4000	>80	1B	36	970	3180	12,93%	HO	Cool White (Pinkish)	?	?	Absoarbe UV sub 380nm
Sylvania	Luxline Plus Shatter-Resistant/840	T8	26	4000	>80	1B	58	1500	4940	12,47%	MO	Cool White (Pinkish)	?	?	Absoarbe UV sub 380nm
Sylvania	Luxline Plus Special Length/840	T8	26	4000	>80	1B	15	438	950	9,27%	LO	Cool White (Pinkish)	?	?	
Sylvania	Luxline Plus Special Length/840	T8	26	4000	>80	1B	16	720	1200	10,98%	LO	Cool White (Pinkish)	?	?	
Sylvania	Luxline Plus Special Length/840	T8	26	4000	>80	1B	25	691	2000	11,71%	LO	Cool White (Pinkish)	?	?	
Sylvania	Luxline Plus Special Length/840	T8	26	4000	>80	1B	25	742	2200	12,88%	HO	Cool White (Pinkish)	?	?	
Sylvania	Luxline Plus Special Length/840	T8	26	4000	>80	1B	25	818	2300	13,47%	HO	Cool White (Pinkish)	?	?	
Sylvania	Luxline Plus Special Length/840	T8	26	4000	>80	1B	30	895	2400	11,71%	LO	Cool White (Pinkish)	?	?	
Sylvania	Luxline Plus Special Length/840	T8	26	4000	>80	1B	36	970	3200	13,01%	HO	Cool White (Pinkish)	?	?	
Sylvania	Luxline Plus Special Length/840	T8	26	4000	>80	1B	38	1047	3200	12,33%	MO	Cool White (Pinkish)	?	?	
Sylvania	Special Length Standard 25/740	T8	26	4000	>70	2A	36	970	2500	10,17%	LO	Universal White	?	?	
Sylvania	Special Length Standard 33/640	T8	26	4000	>60	2B	14	361	700	7,32%	LO	Cool White Pinkish)	?	?	
Sylvania	Supercolour/940	T8	26	4000	>90	1A	18	590	1200	9,76%	LO	Cool White (Pinkish)	?	?	
Sylvania	Supercolour/940	T8	26	4000	>90	1A	36	1200	2900	11,79%	LO	Cool White (Pinkish)	?	?	
Sylvania	Supercolour/940	T8	26	4000	>90	1A	58	1500	4600	11,61%	LO	Cool White (Pinkish)	?	?	
Sylvania	FHE Luxline Plus/840	T5	16	4000	>80	1B	14	549	1230	12,86%	HO	Cool White (Pinkish)	?	?	
Sylvania	FHE Luxline Plus/840	T5	16	4000	>80	1B	21	849	1910	13,32%	HO	Cool White (Pinkish)	?	?	
Sylvania	FHE Luxline Plus/840	T5	16	4000	>80	1B	28	1149	2640	13,80%	VHO	Cool White (Pinkish)	?	?	
Sylvania	FHE Luxline Plus/840	T5	16	4000	>80	1B	35	1449	3320	13,89%	VHO	Cool White (Pinkish)	?	?	
Sylvania	FHO Luxline Plus/840	T5	16	4000	>80	1B	24	549	1700	10,37%	LO	Cool White (Pinkish)	?	?	
Sylvania	FHO Luxline Plus/840	T5	16	4000	>80	1B	39	849	3220	12,09%	MO	Cool White (Pinkish)	?	?	
Sylvania	FHO Luxline Plus/840	T5	16	4000	>80	1B	49	1449	4165	12,45%	MO	Cool White (Pinkish)	?	?	
Sylvania	FHO Luxline Plus/840	T5	16	4000	>80	1B	54	1149	4450	12,07%	MO	Cool White (Pinkish)	?	?	
Sylvania	FHO Luxline Plus/840	T5	16	4000	>80	1B	80	1449	6150	11,26%	LO	Cool White (Pinkish)	?	?	
Sylvania	Luxline Plus/840	T5	16	4000	>80	1B	6	212	320	7,81%	LO	Cool White (Pinkish)	?	?	
Sylvania	Luxline Plus/840	T5	16	4000	>80	1B	8	288	500	9,15%	LO	Cool White (Pinkish)	?	?	
Sylvania	Standard Emergency 33/640	T5	16	4000	>60	2B	6	212	?	?	?	Cool White (Pinkish)	?	?	Opereaza pe baterii, cu balast electronic
Sylvania	Standard Emergency 33/640	T5	16	4000	>60	2B	8	288	?	?	?	Cool White (Pinkish)	?	?	Opereaza pe baterii, cu balast electronic

Sylvania	Standard Emergency Luxline Plus/840	T5	16	4000	>80	1B	6	212	?	?	?	Cool White (Pinkish)	?	?	Opereaza pe baterii, cu balast electronic
Sylvania	Standard Emergency Luxline Plus/840	T5	16	4000	>80	1B	8	288	?	?	?	Cool White (Pinkish)	?	?	Opereaza pe baterii, cu balast electronic
Sylvania	Standard Luxline Plus 33/640	T5	16	4000	>60	2B	4	136	140	5,12%	LO	Cool White (Pinkish)	?	?	
Sylvania	Standard Luxline Plus 33/640	T5	16	4000	>60	2B	6	212	280	6,83%	LO	Cool White (Pinkish)	?	?	
Sylvania	Standard Luxline Plus 33/640	T5	16	4000	>60	2B	8	288	400	7,32%	LO	Cool White (Pinkish)	?	?	
Sylvania	Standard Luxline Plus 33/640	T5	16	4000	>60	2B	13	517	880	9,91%	LO	Cool White (Pinkish)	?	?	

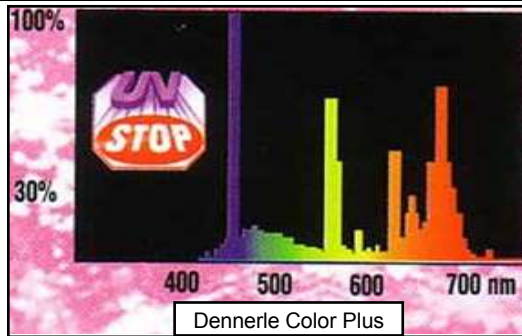
4100K

BULBRITE



Bulbrite	Energy Wiser 741	T8	26	4100	75	2A	17	590	1250	10,77%	LO	Cool White	?	?	
Bulbrite	Energy Wiser 741	T8	26	4100	75	2A	32	1200	2650	12,12%	MO	Cool White	?	?	
Bulbrite	Energy Wiser 841	T8	26	4100	82	1B	17	590	1250	10,77%	LO	Cool White	?	?	
Bulbrite	Energy Wiser 841	T8	26	4100	82	1B	25	742	1900	11,13%	LO	Cool White	?	?	
Bulbrite	Energy Wiser 841	T8	26	4100	85	1B	28	1200	2560	13,39%	HO	Cool White	?	?	
Bulbrite	Energy Wiser 841	T8	26	4100	82	1B	32	1200	2800	12,81%	HO	Cool White	?	?	
Bulbrite	Energy Wiser High Lumen 841	T8	26	4100	85	1B	32	1200	3135	14,34%	HE	Cool White	?	?	
Bulbrite	Energy Wiser Miniature Pre-Heat 841	T8	26	4100	62	2B	15	438	580	5,66%	LO	Cool White	?	?	
Bulbrite	Energy Wiser Miniature Pre-Heat 841	T5	16	4100	62	2B	4	136	115	4,21%	LO	Cool White	?	?	
Bulbrite	Energy Wiser Miniature Pre-Heat 841	T5	16	4100	62	2B	6	212	230	5,61%	LO	Cool White	?	?	
Bulbrite	Energy Wiser Miniature Pre-Heat 841	T5	16	4100	62	2B	8	288	335	6,13%	LO	Cool White	?	?	
Bulbrite	Energy Wiser Miniature Pre-Heat 841	T5	16	4100	62	2B	13	517	705	7,94%	LO	Cool White	?	?	
Bulbrite	Energy Wiser Rapid Start 841	T5	16	4100	82	1B	14	549	1280	13,39%	HO	Cool White	?	?	
Bulbrite	Energy Wiser Rapid Start 841	T5	16	4100	82	1B	21	849	2000	13,94%	VHO	Cool White	?	?	
Bulbrite	Energy Wiser Rapid Start 841	T5	16	4100	82	1B	28	1149	2750	14,38%	HE	Cool White	?	?	
Bulbrite	Energy Wiser Rapid Start 841	T5	16	4100	82	1B	28	1449	3450	18,04%	VHE	Cool White	?	?	
Bulbrite	Energy Wiser Rapid Start HO 841	T5	16	4100	82	1B	24	549	1850	11,29%	LO	Cool White	?	?	
Bulbrite	Energy Wiser Rapid Start HO 841	T5	16	4100	82	1B	39	849	3150	11,83%	LO	Cool White	?	?	
Bulbrite	Energy Wiser Rapid Start HO 841	T5	16	4100	82	1B	54	1149	4200	11,39%	LO	Cool White	?	?	

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Dennerle	Trocal Color Plus	T8	26	4100	>80	1B	15	438	900	8,78%	LO	Cool White Natural	?	<400	UV Stop; Anti-Alge Efect
Dennerle	Trocal Color Plus	T8	26	4100	>80	1B	18	590	1300	10,57%	LO	Cool White Natural	?	<400	UV Stop; Anti-Alge Efect
Dennerle	Trocal Color Plus	T8	26	4100	>80	1B	25	742	2100	12,30%	MO	Cool White Natural	?	<400	UV Stop; Anti-Alge Efect

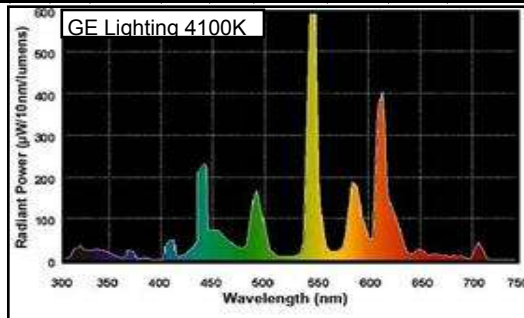
Dennerle	Trocal Color Plus	T8	26	4100	>80	1B	30	895	2300	11,22%	LO	Cool White Natural	?	<400	UV Stop; Anti-Alge Efect
Dennerle	Trocal Color Plus	T8	26	4100	>80	1B	36	1200	3250	13,22%	HO	Cool White Natural	?	<400	UV Stop; Anti-Alge Efect
Dennerle	Trocal Color Plus	T8	26	4100	>80	1B	38	1047	3000	11,56%	LO	Cool White Natural	?	<400	UV Stop; Anti-Alge Efect
Dennerle	Trocal Color Plus	T8	26	4100	>80	1B	58	1500	5000	12,62%	MO	Cool White Natural	?	<400	UV Stop; Anti-Alge Efect
Dennerle	Trocal Color Plus	T5	16	4100	>90	1A	24	438	550	3,36%	LO	Cool White Natural	?	<400	UV Stop; Anti-Alge Efect; Compatibil Juwel
Dennerle	Trocal Color Plus	T5	16	4100	>90	1A	24	549	550	3,36%	LO	Cool White Natural	?	<400	UV Stop; Anti-Alge Efect
Dennerle	Trocal Color Plus	T5	16	4100	>90	1A	28	590	?	?	?	Cool White Natural	?	<400	UV Stop; Anti-Alge Efect; Compatibil Juwel
Dennerle	Trocal Color Plus	T5	16	4100	>90	1A	35	742	?	?	?	Cool White Natural	?	<400	UV Stop; Anti-Alge Efect; Compatibil Juwel
Dennerle	Trocal Color Plus	T5	16	4100	>90	1A	39	849	1050	3,94%	LO	Cool White Natural	?	<400	UV Stop; Anti-Alge Efect
Dennerle	Trocal Color Plus	T5	16	4100	>90	1A	45	895	?	?	?	Cool White Natural	?	<400	UV Stop; Anti-Alge Efect; Compatibil Juwel
Dennerle	Trocal Color Plus	T5	16	4100	>90	1A	54	1047	?	?	?	Cool White Natural	?	<400	UV Stop; Anti-Alge Efect; Compatibil Juwel
Dennerle	Trocal Color Plus	T5	16	4100	>90	1A	54	1149	?	?	?	Cool White Natural	?	<400	UV Stop; Anti-Alge Efect
Dennerle	Trocal Color Plus	T5	16	4100	>90	1A	54	1200	?	?	?	Cool White Natural	?	<400	UV Stop; Anti-Alge Efect; Compatibil Juwel
Dennerle	Trocal Color Plus	T5	16	4100	>90	1A	80	1449	?	?	?	Cool White	?	<400	UV Stop; Anti-Alge Efect

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Fulham	Standard	T8	26	4100	>80	1B	15	438	1000	9,76%	LO	Cool White	?	?	
Fulham	Standard	T8	26	4100	>80	1B	17	590	1400	12,06%	MO	Cool White	?	?	
Fulham	Standard	T8	26	4100	>80	1B	25	742	2225	13,03%	HO	Cool White	?	?	
Fulham	Standard	T8	26	4100	>80	1B	32	1200	2950	13,50%	HO	Cool White	?	?	
Fulham	High Efficiency	T5	16	4100	≥82	1B	13	517	880	9,91%	LO	Cool White	?	?	
Fulham	High Efficiency	T5	16	4100	≥82	1B	14	549	1230	12,86%	HO	Cool White	?	?	
Fulham	High Efficiency	T5	16	4100	≥82	1B	21	849	1910	13,32%	HO	Cool White	?	?	
Fulham	High Efficiency	T5	16	4100	≥82	1B	24	549	1750	10,68%	LO	Cool White	?	?	
Fulham	High Efficiency	T5	16	4100	≥82	1B	28	1149	2640	13,80%	VHO	Cool White	?	?	
Fulham	High Efficiency	T5	16	4100	≥82	1B	35	1449	3300	13,80%	VHO	Cool White	?	?	
Fulham	High Efficiency	T5	16	4100	≥82	1B	39	849	3200	12,01%	MO	Cool White	?	?	
Fulham	High Efficiency	T5	16	4100	≥82	1B	54	1149	4460	12,09%	MO	Cool White	?	?	
Fulham	Mini	T5	16	4100	≥82	1B	8	288	430	7,87%	LO	Cool White	?	?	
Fulham	Very High Output	T5	16	4100	≥82	1B	95	1149	6700	10,33%	LO	Cool White	?	?	

4100K



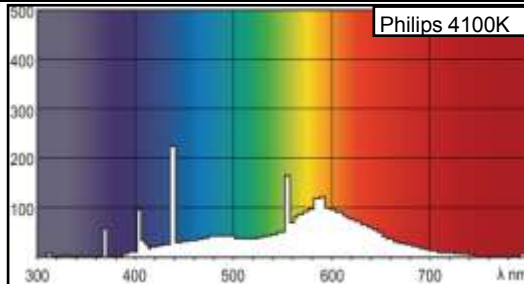
GE Lighting	Ecolux Extra Life SXL/SPX41/ECO	T8	26	4100	81	1B	32	1200	2675	12,24%	MO	Cool White	?	?
GE Lighting	Ecolux Extra Life XL/SP41/ECO	T8	26	4100	78	2A	17	590	1260	10,85%	LO	Cool White	?	?
GE Lighting	Ecolux Extra Life XL/SP41/ECO	T8	26	4100	78	2A	25	895	1970	11,54%	LO	Cool White	?	?
GE Lighting	Ecolux Extra Life XL/SP41/ECO	T8	26	4100	78	2A	32	1200	2660	12,17%	MO	Cool White	?	?
GE Lighting	Ecolux Extra Life XL/SPX41/ECO	T8	26	4100	86	1B	17	590	1280	11,02%	LO	Cool White	?	?
GE Lighting	Ecolux Extra Life XL/SPX41/ECO	T8	26	4100	86	1B	25	895	2040	11,95%	LO	Cool White	?	?
GE Lighting	Ecolux Extra Life XL/SPX41/ECO	T8	26	4100	86	1B	32	1200	2800	12,81%	HO	Cool White	?	?
GE Lighting	Ecolux TCLP Compliant SP41/ECO	T8	26	4100	78	2A	25	895	1970	11,54%	LO	Cool White	?	?
GE Lighting	Ecolux TCLP Compliant SP41/ECO	T8	26	4100	78	2A	32	1200	2660	12,17%	MO	Cool White	?	?
GE Lighting	Ecolux TCLP Compliant SPX41/ECO	T8	26	4100	86	1B	17	590	1280	11,02%	LO	Cool White	?	?
GE Lighting	Ecolux TCLP Compliant SPX41/ECO	T8	26	4100	86	1B	25	895	2040	11,95%	LO	Cool White	?	?
GE Lighting	Ecolux TCLP Compliant SPX41/ECO	T8	26	4100	86	1B	32	1200	2800	12,81%	HO	Cool White	?	?
GE Lighting	Extra Life XL/SP41	T8	26	4100	78	2A	59	2420	5500	13,65%	VHO	Cool White	?	?
GE Lighting	Extra Life XL/SPX41	T8	26	4100	86	1B	59	2420	5650	14,02%	VHO	Cool White	?	?
GE Lighting	High Output SP41/HO	T8	26	4100	78	2A	86	2420	7600	12,94%	HO	Cool White	?	?
GE Lighting	High Output SPX41/HO	T8	26	4100	86	1B	86	2420	7800	13,28%	HO	Cool White	?	?
GE Lighting	Instant Start 41/CW	T8	26	4100	60	2B	50	2420	3730	10,92%	LO	Cool White	?	?
GE Lighting	Other Lengths CW41	T8	26	4100	60	2B	35	1810	2730	11,42%	LO	Cool White	?	?
GE Lighting	Other Lengths SP41	T8	26	4100	75	2A	40	1500	3240	11,86%	LO	Cool White	?	?
GE Lighting	Other Lengths SPX41	T8	26	4100	84	1B	40	1500	3350	12,26%	MO	Cool White	?	?
GE Lighting	Preheat CW 6PK41	T8	26	4100	60	2B	15	438	725	7,08%	LO	Cool White	?	?
GE Lighting	Preheat CW 6PK41	T8	26	4100	60	2B	30	895	1980	9,66%	LO	Cool White	?	?
GE Lighting	Preheat CW41	T8	26	4100	60	2B	13	284	480	5,41%	LO	Cool White	?	?
GE Lighting	Preheat CW41	T8	26	4100	60	2B	14	362	580	6,07%	LO	Cool White	?	?
GE Lighting	Preheat CW41	T8	26	4100	60	2B	15	438	725	7,08%	LO	Cool White	?	?
GE Lighting	Preheat SP41	T8	26	4100	72	2A	15	438	850	8,30%	LO	Cool White	?	?
GE Lighting	SP41	T8	26	4100	78	2A	59	2420	5500	13,65%	VHO	Cool White	?	?
GE Lighting	SPX41	T8	26	4100	86	1B	59	2420	5650	14,02%	VHO	Cool White	?	?
GE Lighting	ULTRA High Lumen XLSPX41/HL/ECO	T8	26	4100	82	1B	32	1200	2915	13,34%	HO	Cool White	?	?
GE Lighting	ULTRA UltraMax System SP41/UMX/ECO	T8	26	4100	82	1B	28	1200	2585	13,52%	VHO	Cool White	?	?
GE Lighting	ULTRA Watt-Miser SP41/ISWM/ECO	T8	26	4100	81	1B	30	895	2650	12,93%	HO	Cool White	?	?
GE Lighting	ULTRA Watt-Miser XL/SP41/WM	T8	26	4100	81	1B	57	2420	5450	14,00%	VHO	Cool White	?	?
GE Lighting	ULTRA Watt-Miser XL/SP41/WM/ECO	T8	26	4100	81	1B	30	895	2600	12,69%	MO	Cool White	?	?
GE Lighting	ULTRA Watt-Miser XL/SP41/WMP	T8	26	4100	84	1B	54	2420	5450	14,78%	HE	Cool White	?	?
GE Lighting	Watt-Miser Extra-Life XL/SP41/WM	T8	26	4100	84	1B	54	2420	5450	14,78%	HE	Cool White	?	?
GE Lighting	Watt-Miser Extra-Life XL/SP41/WMP	T8	26	4100	81	1B	57	2420	5450	14,00%	VHO	Cool White	?	?

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Juwel	High-Lite Nature	T5	16	4100	?	?	24	438	?	?	?	Cool White Natural	?	?
Juwel	High-Lite Nature	T5	16	4100	?	?	28	590	?	?	?	Cool White Natural	?	?
Juwel	High-Lite Nature	T5	16	4100	?	?	35	742	?	?	?	Cool White Natural	?	?
Juwel	High-Lite Nature	T5	16	4100	?	?	45	895	?	?	?	Cool White Natural	?	?
Juwel	High-Lite Nature	T5	16	4100	?	?	54	1047	?	?	?	Cool White Natural	?	?
Juwel	High-Lite Nature	T5	16	4100	?	?	54	1200	?	?	?	Cool White Natural	?	?

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Philips	TL Mini Standard Colours 33/640	T5	16	4100	60	2B	4	136	140	5,12%	LO	Cool White	?	?	Dimabil
Philips	TL Mini Standard Colours 33/640	T5	16	4100	60	2B	6	212	260	6,34%	LO	Cool White	?	?	Dimabil
Philips	TL Mini Standard Colours 33/640	T5	16	4100	60	2B	8	288	410	7,50%	LO	Cool White	?	?	Dimabil
Philips	TL Mini Standard Colours 33/640	T5	16	4100	60	2B	13	517	930	10,47%	LO	Cool White	?	?	Dimabil

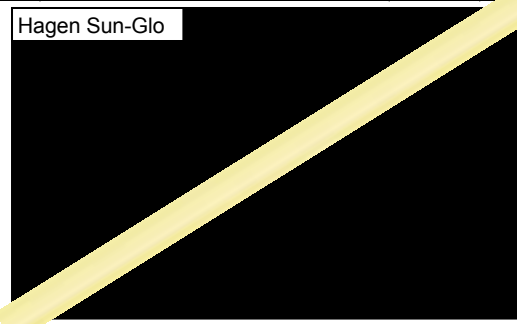
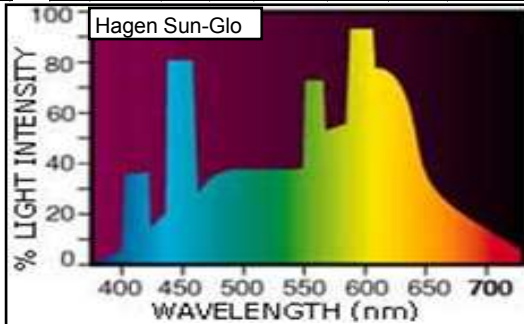
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Sylvania	OCTRON 700/741	T8	26	4100	75	2A	14	438	830	8,68%	LO	Cool White	?	?
Sylvania	OCTRON 700/741	T8	26	4100	75	2A	17	590	1300	11,20%	LO	Cool White	?	?
Sylvania	OCTRON 700/741	T8	26	4100	75	2A	25	895	1950	11,42%	LO	Cool White	?	?
Sylvania	OCTRON 700/741	T8	26	4100	78	2A	32	1200	2800	12,81%	HO	Cool White	?	?
Sylvania	OCTRON 700/741	T8	26	4100	78	2A	40	1500	3500	12,81%	HO	Cool White	?	?
Sylvania	OCTRON 700/741	T8	26	4100	75	2A	59	2400	5700	14,14%	VHO	Cool White	?	?
Sylvania	OCTRON 700/741	T8	26	4100	78	2A	86	2400	8000	13,62%	VHO	Cool White	?	?
Sylvania	OCTRON 700 XP/741	T8	26	4100	78	2A	17	590	1325	11,41%	LO	Cool White	?	?
Sylvania	OCTRON 700 XP/741	T8	26	4100	78	2A	25	895	2050	12,01%	MO	Cool White	?	?
Sylvania	OCTRON 700 XP/741	T8	26	4100	78	2A	32	1200	2850	13,04%	HO	Cool White	?	?
Sylvania	OCTRON 800/841	T8	26	4100	82	1B	17	590	1350	11,63%	LO	Cool White	?	?
Sylvania	OCTRON 800/841	T8	26	4100	82	1B	25	895	2150	12,59%	MO	Cool White	?	?
Sylvania	OCTRON 800/841	T8	26	4100	85	1B	32	1200	2950	13,50%	HO	Cool White	?	?
Sylvania	OCTRON 800/841	T8	26	4100	82	1B	40	1500	3650	13,36%	HO	Cool White	?	?
Sylvania	OCTRON 800/841	T8	26	4100	82	1B	59	2400	5900	14,64%	HE	Cool White	?	?
Sylvania	OCTRON 800/841	T8	26	4100	85	1B	86	2400	8200	13,96%	VHO	Cool White	?	?
Sylvania	OCTRON 800 XP/841	T8	26	4100	85	1B	17	590	1375	11,84%	LO	Cool White	?	?
Sylvania	OCTRON 800 XP/841	T8	26	4100	85	1B	25	895	2175	12,74%	MO	Cool White	?	?
Sylvania	OCTRON 800 XP/841	T8	26	4100	85	1B	32	1200	3000	13,73%	VHO	Cool White	?	?
Sylvania	OCTRON 800 XP/841	T8	26	4100	85	1B	40	1500	3750	13,73%	VHO	Cool White	?	?

Sylvania	OCTRON 800 XP/841	T8	26	4100	85	1B	59	2400	6100	15,14%	VHE	Cool White	?	?
Sylvania	OCTRON 800 XP SUPERSAVER/841	T8	26	4100	85	1B	25	1200	2475	14,49%	HE	Cool White	?	?
Sylvania	OCTRON 800 XP SUPERSAVER/841	T8	26	4100	85	1B	28	1200	2725	14,25%	VHO	Cool White	?	?
Sylvania	OCTRON 800 XP SUPERSAVER/841	T8	26	4100	85	1B	30	1200	2850	13,91%	VHO	Cool White	?	?
Sylvania	OCTRON 800 XP SUPERSAVER/841	T8	26	4100	85	1B	55	2400	5700	15,17%	VHE	Cool White	?	?
Sylvania	OCTRON 800 XPS ECO/841	T8	26	4100	85	1B	17	590	1400	12,06%	MO	Cool White	?	?
Sylvania	OCTRON 800 XPS ECO/841	T8	26	4100	85	1B	25	895	2200	12,88%	HO	Cool White	?	?
Sylvania	OCTRON 800 XPS ECO/841	T8	26	4100	85	1B	32	1200	3100	14,18%	VHO	Cool White	?	?
Sylvania	SAFELINE/741	T8	26	4100	78	2A	32	1200	2716	12,43%	MO	Cool White	?	?
Sylvania	Miniature Preheat	T5	16	4100	87	1B	8	288	270	4,94%	LO	Cool White	?	?
Sylvania	PENTRON HO/841	T5	16	4100	85	1B	14	590	1200	12,55%	MO	Cool White	?	?
Sylvania	PENTRON HO/841	T5	16	4100	85	1B	21	895	1900	13,25%	HO	Cool White	?	?
Sylvania	PENTRON HO/841	T5	16	4100	85	1B	24	590	1750	10,68%	LO	Cool White	?	?
Sylvania	PENTRON HO/841	T5	16	4100	85	1B	28	1200	2600	13,60%	VHO	Cool White	?	?
Sylvania	PENTRON HO/841	T5	16	4100	85	1B	35	1500	3300	13,80%	VHO	Cool White	?	?
Sylvania	PENTRON HO/841	T5	16	4100	85	1B	39	895	3100	11,64%	LO	Cool White	?	?
Sylvania	PENTRON HO/841	T5	16	4100	85	1B	54	1200	4450	12,07%	MO	Cool White	?	?
Sylvania	PENTRON HO/841	T5	16	4100	85	1B	80	1500	6150	11,26%	LO	Cool White	?	?
Sylvania	PENTRON HO Wide Temperature Range/841	T5	16	4100	85	1B	54	1200	4900	13,29%	HO	Cool White	?	?
Sylvania	PENTRON PREMIER HO/841	T5	16	4100	85	1B	28	1200	2730	14,28%	HE	Cool White	?	?
Sylvania	SAFELINE/841	T5	16	4100	85	1B	54	1200	4316	11,70%	LO	Cool White	?	?

4200K



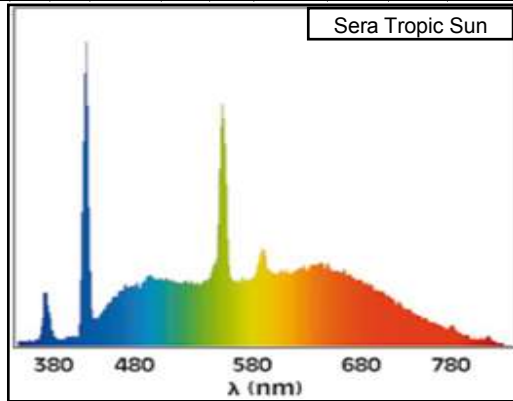
Hagen	Sun-Glo	T8	26	4200	65	2B	14	260	740	7,74%	LO	Daylight Natural	?	?
Hagen	Sun-Glo	T8	26	4200	65	2B	15	438	840	8,20%	LO	Daylight Natural	?	?
Hagen	Sun-Glo	T8	26	4200	65	2B	20	590	1300	9,52%	LO	Daylight Natural	?	?
Hagen	Sun-Glo	T8	26	4200	65	2B	25	690	1870	10,95%	LO	Daylight Natural	?	?
Hagen	Sun-Glo	T8	26	4200	65	2B	30	895	2200	10,74%	LO	Daylight Natural	?	?
Hagen	Sun-Glo	T8	26	4200	65	2B	40	1047	2945	10,78%	LO	Daylight Natural	?	?
Hagen	Sun-glo	T8	26	4200	65	2B	40	1200	3100	11,35%	LO	Daylight Natural	?	?

4200K



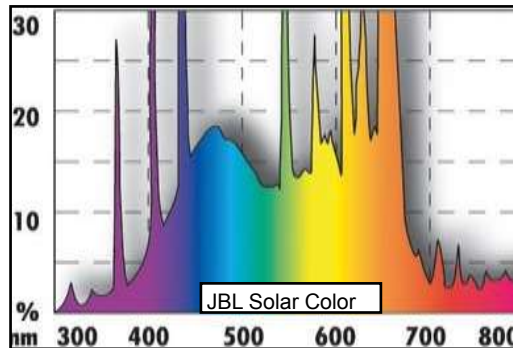
Sylvania	Miniature Preheat	T5	16	4200	60	2B	4	136	135	4,94%	LO	Cool White Natural	?	?
Sylvania	Miniature Preheat	T5	16	4200	60	2B	6	212	270	6,59%	LO	Cool White Natural	?	?
Sylvania	Miniature Preheat	T5	16	4200	60	2B	8	288	390	7,14%	LO	Cool White Natural	?	?
Sylvania	Miniature Preheat	T5	16	4200	60	2B	13	517	860	9,69%	LO	Cool White Natural	?	?

4700K



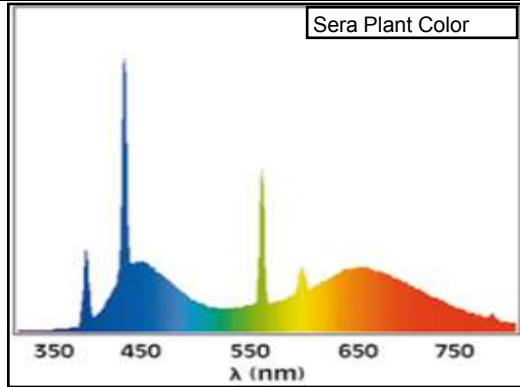
Sera	Tropic Sun	T8	26	4700	94	1A	15	437	650	6,34%	LO	Daylight Sun-Warm	?	?
Sera	Tropic Sun	T8	26	4700	94	1A	18	590	1000	8,13%	LO	Daylight Sun-Warm	?	?
Sera	Tropic Sun	T8	26	4700	94	1A	25	742	1500	8,78%	LO	Daylight Sun-Warm	?	?
Sera	Tropic Sun	T8	26	4700	94	1A	30	895	1600	7,81%	LO	Daylight Sun-Warm	?	?
Sera	Tropic Sun	T8	26	4700	94	1A	36	1200	2300	9,35%	LO	Daylight Sun-Warm	?	?
Sera	Tropic Sun	T8	26	4700	94	1A	38	1047	2050	7,90%	LO	Daylight Sun-Warm	?	?

4900K



JBL	Solar Color	T8	26	4900	>90	1A	15	438	500	4,88%	LO	Enhances Red & Blue	?	?	Folosit singur, favorizeaza algele
JBL	Solar Color	T8	26	4900	>90	1A	18	590	750	6,10%	LO	Enhances Red & Blue	?	?	Folosit singur, favorizeaza algele
JBL	Solar Color	T8	26	4900	>90	1A	25	742	950	5,56%	LO	Enhances Red & Blue	?	?	
JBL	Solar Color	T8	26	4900	>90	1A	30	895	1300	6,34%	LO	Enhances Red & Blue	?	?	Folosit singur, favorizeaza algele
JBL	Solar Color	T8	26	4900	>90	1A	36	1200	1800	7,32%	LO	Enhances Red & Blue	?	?	
JBL	Solar Color	T8	26	4900	>90	1A	38	1047	1750	6,74%	LO	Enhances Red & Blue	?	?	Folosit singur, favorizeaza algele
JBL	Solar Color	T8	26	4900	>90	1A	58	1500	2850	7,19%	LO	Enhances Red & Blue	?	?	Folosit singur, favorizeaza algele
JBL	Solar Ultra Color	T5	16	4900	>90	1A	24	438	?	?	?	Enhances Red & Blue	?	?	Folosit singur, favorizeaza algele; Compatibil Juwel
JBL	Solar Ultra Color	T5	16	4900	>90	1A	24	549	?	?	?	Enhances Red & Blue	?	?	Folosit singur, favorizeaza algele; Compatibil Juwel
JBL	Solar Ultra Color	T5	16	4900	>90	1A	28	590	?	?	?	Enhances Red & Blue	?	?	Folosit singur, favorizeaza algele; Compatibil Juwel
JBL	Solar Ultra Color	T5	16	4900	>90	1A	35	742	?	?	?	Enhances Red & Blue	?	?	Folosit singur, favorizeaza algele; Compatibil Juwel
JBL	Solar Ultra Color	T5	16	4900	>90	1A	39	849	?	?	?	Enhances Red & Blue	?	?	Folosit singur, favorizeaza algele; Compatibil Juwel
JBL	Solar Ultra Color	T5	16	4900	>90	1A	45	895	?	?	?	Enhances Red & Blue	?	?	Folosit singur, favorizeaza algele; Compatibil Juwel
JBL	Solar Ultra Color	T5	16	4900	>90	1A	54	1047	?	?	?	Enhances Red & Blue	?	?	Folosit singur, favorizeaza algele; Compatibil Juwel
JBL	Solar Ultra Color	T5	16	4900	>90	1A	54	1149	?	?	?	Enhances Red & Blue	?	?	Folosit singur, favorizeaza algele; Compatibil Juwel
JBL	Solar Ultra Color	T5	16	4900	>90	1A	54	1200	?	?	?	Enhances Red & Blue	?	?	Folosit singur, favorizeaza algele; Compatibil Juwel
JBL	Solar Ultra Color	T5	16	4900	>90	1A	80	1449	?	?	?	Enhances Red & Blue	?	?	Folosit singur, favorizeaza algele; Compatibil Juwel

4900K



Sera	Plant Color	T8	26	4900	72	2A	15	438	400	3,90%	LO	Enhances Red & blue	?	?	
Sera	Plant Color	T8	26	4900	72	2A	18	590	550	4,47%	LO	Enhances Red & blue	?	?	
Sera	Plant Color	T8	26	4900	72	2A	25	742	920	5,39%	LO	Enhances Red & blue	?	?	
Sera	Plant Color	T8	26	4900	72	2A	30	895	1000	4,88%	LO	Enhances Red & blue	?	?	
Sera	Plant Color	T8	26	4900	72	2A	36	1200	1400	5,69%	LO	Enhances Red & blue	?	?	
Sera	Plant Color	T8	26	4900	72	2A	38	1047	1250	4,82%	LO	Enhances Red & blue	?	?	
Sera	Plant Color	T8	26	4900	72	2A	58	1500	2300	5,81%	LO	Enhances Red & blue	?	?	
Sera	Plant Color	T5	16	4900	?	?	24	438	750	4,58%	LO	Enhances Red & Blue	?	?	
Sera	Plant Color	T5	16	4900	?	?	28	590	1100	5,75%	LO	Enhances Red & Blue	?	?	
Sera	Plant Color	T5	16	4900	?	?	35	742	1500	6,27%	LO	Enhances Red & Blue	?	?	
Sera	Plant Color	T5	16	4900	?	?	45	895	1900	6,18%	LO	Enhances Red & Blue	?	?	
Sera	Plant Color	T5	16	4900	?	?	54	1047	2500	6,78%	LO	Enhances Red & Blue	?	?	
Sera	Plant Color	T5	16	4900	?	?	54	1200	2600	7,05%	LO	Enhances Red & Blue	?	?	

5000K

BULBRITE



Bulbrite	Energy Wiser 750	T8	26	5000	75	2A	32	1200	2500	11,44%	LO	Sunlight	?	?
Bulbrite	Energy Wiser 850	T8	26	5000	82	1B	17	590	1350	11,63%	LO	Sunlight	?	?
Bulbrite	Energy Wiser 850	T8	26	5000	82	1B	25	742	2050	12,01%	MO	Sunlight	?	?
Bulbrite	Energy Wiser 850	T8	26	5000	82	1B	32	1200	2800	12,81%	HO	Sunlight	?	?
Bulbrite	Energy Wiser High Lumen 850	T8	26	5000	85	1B	32	1200	3040	13,91%	VHO	Sunlight	?	?
Bulbrite	Energy Wiser Rapid Start HO 850	T5	16	5000	82	1B	54	1149	4200	11,39%	LO	Sunlight	?	?

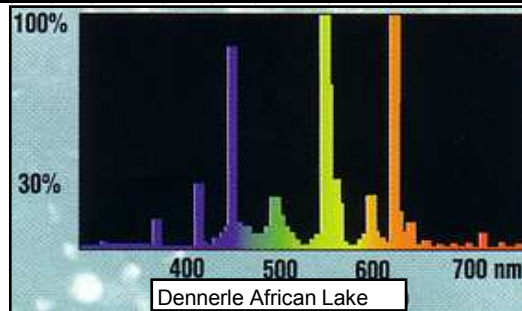
5000K

CH LIGHTING



CH Lighting	Full Spectrum	T8	26	5000	?	?	18	590	775	6,30%	LO	Sunlight	?	?
CH Lighting	Full Spectrum	T8	26	5000	?	?	30	895	1500	7,32%	LO	Sunlight	?	?
CH Lighting	Full Spectrum	T8	26	5000	?	?	36	1200	1950	7,93%	LO	Sunlight	?	?
CH Lighting	Full Spectrum	T8	26	5000	?	?	58	1500	3100	7,83%	LO	Sunlight	?	?
CH Lighting	High CRI	T8	26	5000	>90	1A	10	331	300	4,39%	LO	Sunlight	?	?
CH Lighting	High CRI	T8	26	5000	>90	1A	15	438	750	7,32%	LO	Sunlight	?	?
CH Lighting	High CRI	T8	26	5000	>90	1A	18	590	1200	9,76%	LO	Sunlight	?	?
CH Lighting	High CRI	T8	26	5000	>90	1A	30	895	1950	9,52%	LO	Sunlight	?	?
CH Lighting	High CRI	T8	26	5000	>90	1A	36	1200	2800	11,39%	LO	Sunlight	?	?
CH Lighting	High CRI	T8	26	5000	>90	1A	58	1500	4250	10,73%	LO	Sunlight	?	?
CH Lighting	High CRI High Efficiency	T5	16	5000	>90	1A	14	549	900	9,41%	LO	Sunlight	?	?
CH Lighting	High CRI High Efficiency	T5	16	5000	>90	1A	21	849	1400	9,76%	LO	Sunlight	?	?
CH Lighting	High CRI High Efficiency	T5	16	5000	>90	1A	28	1149	2000	10,46%	LO	Sunlight	?	?
CH Lighting	High CRI High Efficiency	T5	16	5000	>90	1A	35	1449	2500	10,46%	LO	Sunlight	?	?

5000K



Dennerle	Trocal African Lake	T8	26	5000	85	1B	15	438	900	8,78%	LO	Natural Daylight	?	?
Dennerle	Trocal African Lake	T8	26	5000	85	1B	18	590	1300	10,57%	LO	Natural Daylight	?	?
Dennerle	Trocal African Lake	T8	26	5000	85	1B	25	742	2100	12,30%	MO	Natural Daylight	?	?
Dennerle	Trocal African Lake	T8	26	5000	85	1B	30	895	2300	11,22%	LO	Natural Daylight	?	?

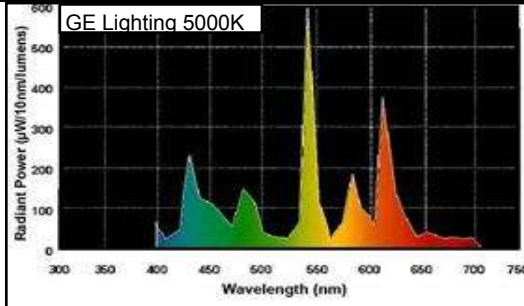
Dennerle	Trocal African Lake	T8	26	5000	85	1B	36	1200	3250	13,22%	HO	Natural Daylight	?	?	
Dennerle	Trocal African Lake	T8	26	5000	85	1B	38	1047	3000	11,56%	LO	Natural Daylight	?	?	
Dennerle	Trocal African Lake	T8	26	5000	85	1B	58	1500	5000	12,62%	MO	Natural Daylight	?	?	

5000K



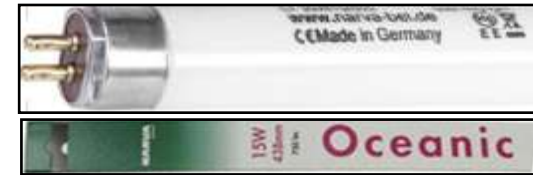
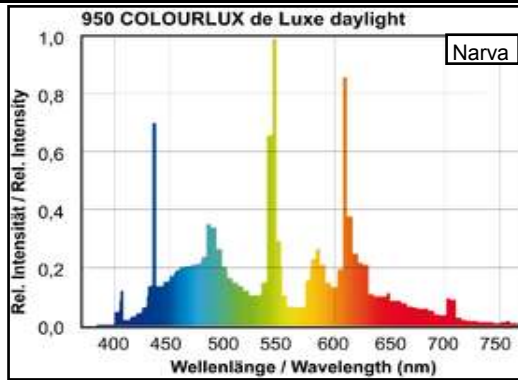
Fulham	Standard	T8	26	5000	>80	1B	15	438	1000	9,76%	LO	Sunlight	?	?	
Fulham	Standard	T8	26	5000	>80	1B	17	590	1400	12,06%	MO	Sunlight	?	?	
Fulham	Standard	T8	26	5000	>80	1B	25	742	2225	13,03%	HO	Sunlight	?	?	
Fulham	Standard	T8	26	5000	>80	1B	32	1200	2950	13,50%	HO	Sunlight	?	?	
Fulham	High Efficiency	T5	16	5000	≥82	1B	14	549	1230	12,86%	HO	Sunlight	?	?	
Fulham	High Efficiency	T5	16	5000	≥82	1B	21	849	1910	13,32%	HO	Sunlight	?	?	
Fulham	High Efficiency	T5	16	5000	≥82	1B	24	549	1750	10,68%	LO	Sunlight	?	?	
Fulham	High Efficiency	T5	16	5000	≥82	1B	28	1149	2640	13,80%	VHO	Sunlight	?	?	
Fulham	High Efficiency	T5	16	5000	≥82	1B	35	1449	3300	13,80%	VHO	Sunlight	?	?	
Fulham	High Efficiency	T5	16	5000	≥82	1B	39	849	3200	12,01%	MO	Sunlight	?	?	
Fulham	High Efficiency	T5	16	5000	≥82	1B	54	1149	4460	12,09%	MO	Sunlight	?	?	

5000K



GE Lighting	Aquarium/Terrarium SR 6PK50	T8	26	5000	90	1A	14	362	565	5,91%	LO	Sunlight	?	?	
GE Lighting	Aquarium/Terrarium SR 6PK50	T8	26	5000	90	1A	15	438	620	6,05%	LO	Sunlight	?	?	
GE Lighting	Ecolux Extra Life XL/SPX50/ECO	T8	26	5000	86	1B	17	590	1235	10,64%	LO	Sunlight	?	?	
GE Lighting	Ecolux Extra Life XL/SPX50/ECO	T8	26	5000	80	1B	25	895	1950	11,42%	LO	Sunlight	?	?	
GE Lighting	Ecolux Extra Life XL/SPX50/ECO	T8	26	5000	86	1B	32	1200	2660	12,17%	MO	Sunlight	?	?	
GE Lighting	Ecolux TCLP Compliant SP50/ECO	T8	26	5000	78	2A	32	1200	2610	11,94%	LO	Sunlight	?	?	
GE Lighting	Ecolux TCLP Compliant SPX50/ECO	T8	26	5000	86	1B	32	1200	2660	12,17%	MO	Sunlight	?	?	
GE Lighting	Extra Life XL/SPX50	T8	26	5000	86	1B	59	2420	5650	14,02%	VHO	Sunlight	?	?	
GE Lighting	Preheat SUN 6PK50	T8	26	5000	90	1A	15	438	525	5,12%	LO	Sunlight	?	?	
GE Lighting	SPX50	T8	26	5000	86	1B	59	2420	5650	14,02%	VHO	Sunlight	?	?	
GE Lighting	ULTRA High Lumen XLSPX50/HL/ECO	T8	26	5000	80	1B	32	1200	2820	12,90%	HO	Sunlight	?	?	
GE Lighting	ULTRA UltraMax System SP50/UMX/ECO	T8	26	5000	80	1B	28	1200	2490	13,02%	HO	Sunlight	?	?	
GE Lighting	ULTRA Watt-Miser SP50/WM/ECO	T8	26	5000	80	1B	30	895	2585	12,62%	MO	Sunlight	?	?	
GE Lighting	ULTRA Watt-Miser XL/SP50/WM/ECO	T8	26	5000	80	1B	30	895	2540	12,40%	MO	Sunlight	?	?	

5000K



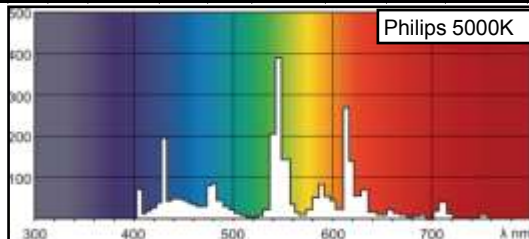
Narva	COLOURLUX De Luxe 950	T8	26	5000	>90	1A	18	590	1150	9,35%	LO	Sunlight	?	?	
Narva	COLOURLUX De Luxe 950	T8	26	5000	>90	1A	36	1200	2850	11,59%	LO	Sunlight	?	?	
Narva	COLOURLUX De Luxe 950	T8	26	5000	>90	1A	58	1500	4550	11,49%	LO	Sunlight	?	?	
Narva	OCEANIC Light	T8	26	5000	>90	1A	15	438	750	7,32%	LO	Natural Sunlight	?	?	
Narva	OCEANIC Light	T8	26	5000	>90	1A	18	590	1150	9,35%	LO	Natural Sunlight	?	?	
Narva	OCEANIC Light	T8	26	5000	>90	1A	25	742	1800	10,54%	LO	Natural Sunlight	?	?	
Narva	OCEANIC Light	T8	26	5000	>90	1A	30	895	1950	9,52%	LO	Natural Sunlight	?	?	
Narva	OCEANIC Light	T8	26	5000	>90	1A	36	1200	2850	11,59%	LO	Natural Sunlight	?	?	
Narva	OCEANIC Light	T8	26	5000	>90	1A	38	1047	2800	10,79%	LO	Natural Sunlight	?	?	
Narva	OCEANIC Light	T8	26	5000	>90	1A	58	1500	4550	11,49%	LO	Natural Sunlight	?	?	

5000K



Osram	Color Proof-950	T8	26	5000	98	1A	18	590	900	7,32%	LO	Sunlight	?	?	
Osram	Color Proof-950	T8	26	5000	98	1A	36	1200	3150	12,81%	HO	Sunlight	?	?	
Osram	Color Proof-950	T8	26	5000	98	1A	58	1500	3350	8,46%	LO	Sunlight	?	?	
Osram	Lumilux-850 HE	T5	16	5000	>80	1B	28	1149	2500	13,07%	HO	Sunlight	?	?	

5000K



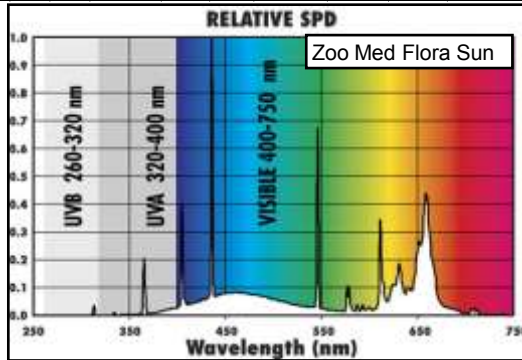
Philips	MASTER TL5 HE/850	T5	16	5000	85	1B	14	549	1150	12,03%	MO	Sunlight	?	?	Dimabil
Philips	MASTER TL5 HE/850	T5	16	5000	85	1B	28	1149	2400	12,55%	MO	Sunlight	?	?	Dimabil
Philips	MASTER TL5 HO/850	T5	16	5000	85	1B	54	1149	4350	11,79%	LO	Sunlight	?	?	Dimabil
Philips	MASTER TL5 HO Eco/850	T5	16	5000	85	1B	54	1149	4250	11,52%	LO	Sunlight	?	?	Dimabil

5000K



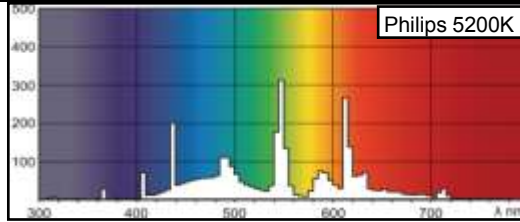
Sylvania	Daylightstar 5000K	T8	26	5000	?	?	15	437	900	8,78%	LO	Sunlight	?	?
Sylvania	Daylightstar 5000K	T8	26	5000	?	?	18	590	1300	10,57%	LO	Sunlight	?	?
Sylvania	Daylightstar 5000K	T8	26	5000	?	?	30	895	2300	11,22%	LO	Sunlight	?	?
Sylvania	Daylightstar 5000K	T8	26	5000	?	?	36	1200	3250	13,22%	HO	Sunlight	?	?
Sylvania	OCTRON 700/750	T8	26	5000	78	2A	32	1200	2650	12,12%	MO	Sunlight	?	?
Sylvania	OCTRON 800/850	T8	26	5000	80	1B	32	1200	2800	12,81%	HO	Sunlight	?	?
Sylvania	OCTRON 800/850	T8	26	5000	80	1B	59	2400	5900	14,64%	HE	Sunlight	?	?
Sylvania	OCTRON 800 XP/850	T8	26	5000	85	1B	17	590	1375	11,84%	LO	Sunlight	?	?
Sylvania	OCTRON 800 XP/850	T8	26	5000	85	1B	25	895	2175	12,74%	MO	Sunlight	?	?
Sylvania	OCTRON 800 XP/850	T8	26	5000	85	1B	32	1200	3000	13,73%	VHO	Sunlight	?	?
Sylvania	OCTRON 800 XP/850	T8	26	5000	85	1B	59	2400	6100	15,14%	VHE	Sunlight	?	?
Sylvania	OCTRON 800 XPS ECO/850	T8	26	5000	80	1B	32	1200	3000	13,73%	VHO	Sunlight	?	?
Sylvania	OCTRON 800 XP SUPERSAVER/850	T8	26	5000	85	1B	25	1200	2300	13,47%	HO	Sunlight	?	?
Sylvania	OCTRON 800 XP SUPERSAVER/850	T8	26	5000	80	1B	28	1200	2600	13,60%	VHO	Sunlight	?	?
Sylvania	OCTRON 800 XP SUPERSAVER/850	T8	26	5000	80	1B	30	1200	2800	13,67%	VHO	Sunlight	?	?
Sylvania	PENTRON HO/850	T5	16	5000	85	1B	28	1200	2545	13,31%	HO	Sunlight	?	?
Sylvania	PENTRON HO/850	T5	16	5000	85	1B	54	1200	4375	11,86%	LO	Sunlight	?	?
Sylvania	PENTRON HO Wide Temperature Range/850	T5	16	5000	85	1B	54	1200	4800	13,01%	HO	Sunlight	?	?
Sylvania	SAFELINE/850	T5	16	5000	85	1B	54	1200	4243	11,50%	LO	Sunlight	?	?

5000K



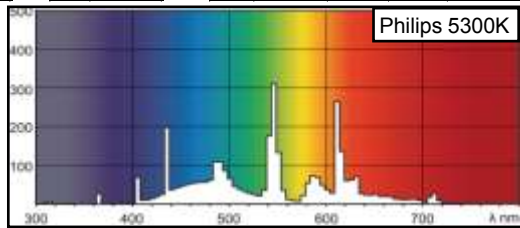
Zoo Med	Flora Sun	T8	26	5000	?	?	14	361	?	?	?	Sunlight	?	?
Zoo Med	Flora Sun	T8	26	5000	?	?	15	438	?	?	?	Sunlight	?	?
Zoo Med	Flora Sun	T8	26	5000	?	?	17	590	?	?	?	Sunlight	?	?
Zoo Med	Flora Sun	T8	26	5000	?	?	25	743	?	?	?	Sunlight	?	?
Zoo Med	Flora Sun	T8	26	5000	?	?	25	895	?	?	?	Sunlight	?	?
Zoo Med	Flora Sun	T8	26	5000	?	?	32	1200	?	?	?	Sunlight	?	?
Zoo Med	Flora Sun	T8	26	5000	?	?	38	1047	?	?	?	Sunlight	?	?
Zoo Med	Flora Sun	T5	16	5000	?	?	24	549	?	?	?	Sunlight	?	?
Zoo Med	Flora Sun	T5	16	5000	?	?	39	849	?	?	?	Sunlight	?	?

5200K



Philips	MASTER TL5 HO 90 De Luxe/950	T5	16	5200	92	1A	24	549	1400	8,54%	LO	Daylight	?	?	Dimabil
Philips	MASTER TL5 HO 90 De Luxe/950	T5	16	5200	92	1A	49	1449	3700	11,06%	LO	Daylight	?	?	Dimabil
Philips	MASTER TL5 HO 90 De Luxe/950	T5	16	5200	92	1A	54	1149	3800	10,30%	LO	Daylight	?	?	Dimabil

5300K



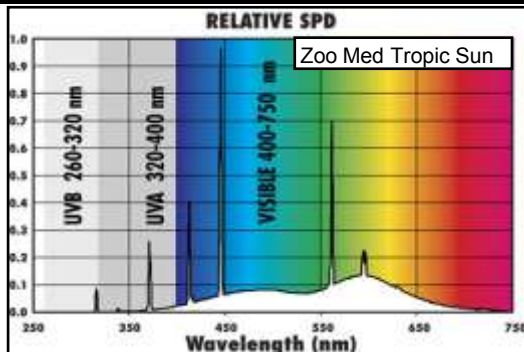
Philips	MASTER TL-D 90 De Luxe/950	T8	26	5300	92	1A	18	590	1150	9,35%	LO	Daylight	?	?	Dimabil; +25% luminozitate
Philips	MASTER TL-D 90 De Luxe/950	T8	26	5300	92	1A	36	1200	2800	11,39%	LO	Daylight	?	?	Dimabil; +25% luminozitate
Philips	MASTER TL-D 90 De Luxe/950	T8	26	5300	92	1A	58	1500	4550	11,49%	LO	Daylight	?	?	Dimabil; +25% luminozitate
Philips	MASTER TL-D XGraphica/950	T8	26	5300	97	1A	18	590	950	7,73%	LO	Daylight	?	?	Dimabil
Philips	MASTER TL-D XGraphica/950	T8	26	5300	97	1A	36	1200	2340	9,52%	LO	Daylight	?	?	Dimabil
Philips	MASTER TL-D XGraphica/950	T8	26	5300	97	1A	58	1500	3670	9,26%	LO	Daylight	?	?	Dimabil

5400K



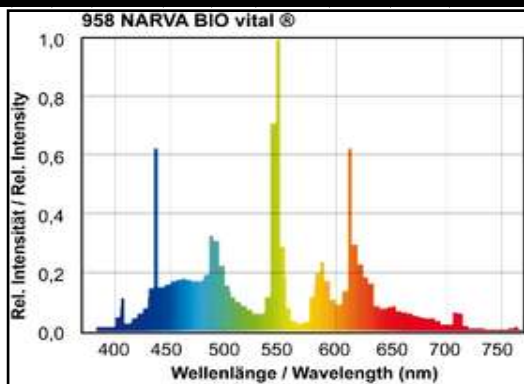
Osram	Lumilux De Luxe-954	T8	26	5400	>90	1A	15	438	750	7,32%	LO	Daylight	?	?	
Osram	Lumilux De Luxe-954	T8	26	5400	>90	1A	18	590	1150	9,35%	LO	Daylight	?	?	
Osram	Lumilux De Luxe-954	T8	26	5400	>90	1A	36	970	2100	8,54%	LO	Daylight	?	?	
Osram	Lumilux De Luxe-954	T8	26	5400	>90	1A	36	1200	2850	11,59%	LO	Daylight	?	?	
Osram	Lumilux De Luxe-954	T8	26	5400	>90	1A	58	1500	4550	11,49%	LO	Daylight	?	?	
Osram	Lumilux De Luxe-954 Short	T5	16	5400	>90	1A	8	288	?	?	?	Daylight	?	?	
Osram	Lumilux De Luxe-954 Short	T5	16	5400	>90	1A	13	517	?	?	?	Daylight	?	?	

5500K



Zoo Med	Tropic Sun	T8	26	5500	?	?	8	285	?	?	?	Sunlight Natural	?	?
Zoo Med	Tropic Sun	T8	26	5500	?	?	14	361	?	?	?	Sunlight Natural	?	?
Zoo Med	Tropic Sun	T8	26	5500	?	?	15	438	?	?	?	Sunlight Natural	?	?
Zoo Med	Tropic Sun	T8	26	5500	?	?	17	590	?	?	?	Sunlight Natural	?	?
Zoo Med	Tropic Sun	T8	26	5500	?	?	25	743	?	?	?	Sunlight Natural	?	?
Zoo Med	Tropic Sun	T8	26	5500	?	?	25	895	?	?	?	Sunlight Natural	?	?
Zoo Med	Tropic Sun	T8	26	5500	?	?	32	1200	?	?	?	Sunlight Natural	?	?
Zoo Med	Tropic Sun	T8	26	5500	?	?	38	1047	?	?	?	Sunlight Natural	?	?

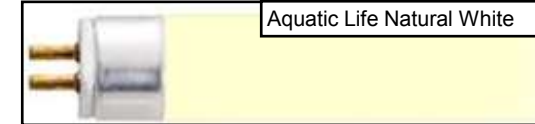
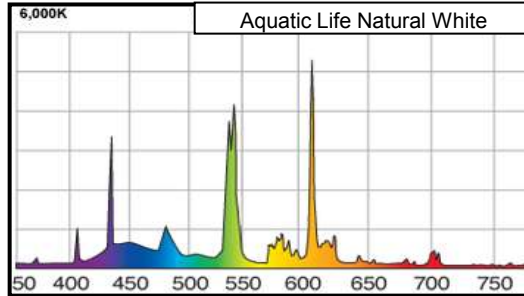
5800K



Narva	BIO Vital 958	T8	26	5800	>90	1A	15	438	750	7,32%	LO	Sunlight Natural	?	?
Narva	BIO Vital 958	T8	26	5800	>90	1A	18	590	1150	9,35%	LO	Sunlight Natural	?	?
Narva	BIO Vital 958	T8	26	5800	>90	1A	30	895	2000	9,76%	LO	Sunlight Natural	?	?
Narva	BIO Vital 958	T8	26	5800	>90	1A	36	1200	2800	11,39%	LO	Sunlight Natural	?	?
Narva	BIO Vital 958	T8	26	5800	>90	1A	58	1500	4500	11,36%	LO	Sunlight Natural	?	?
Narva	BIO Vital 958	T5	16	5800	>90	1A	14	549	925	9,67%	LO	Sunlight Natural	?	?
Narva	BIO Vital 958	T5	16	5800	>90	1A	21	849	1450	10,11%	LO	Sunlight Natural	?	?
Narva	BIO Vital 958	T5	16	5800	>90	1A	24	549	1400	8,54%	LO	Sunlight Natural	?	?
Narva	BIO Vital 958	T5	16	5800	>90	1A	28	1149	2000	10,46%	LO	Sunlight Natural	?	?
Narva	BIO Vital 958	T5	16	5800	>90	1A	35	1449	2500	10,46%	LO	Sunlight Natural	?	?
Narva	BIO Vital 958	T5	16	5800	>90	1A	39	849	2450	9,20%	LO	Sunlight Natural	?	?
Narva	BIO Vital 958	T5	16	5800	>90	1A	49	1449	3400	10,16%	LO	Sunlight Natural	?	?

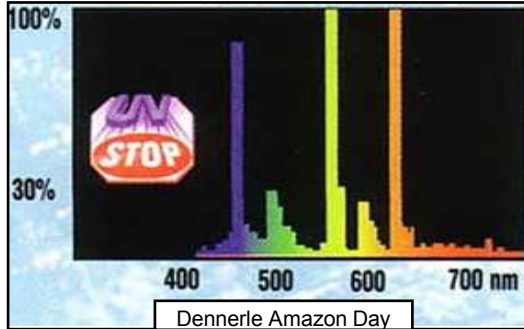
Narva	BIO Vital 958	T5	16	5800	>90	1A	54	1149	3500	9,49%	LO	Sunlight Natural	?	?
Narva	BIO Vital 958	T5	16	5800	>90	1A	80	1449	4900	8,97%	LO	Sunlight Natural	?	?

6000K



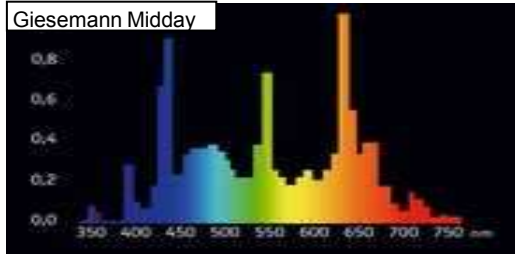
Aquatic Life	Natural White	T5	16	6000	?	?	18	405	?	?	?	Daylight Bright	?	?
Aquatic Life	Natural White	T5	16	6000	?	?	24	549	?	?	?	Daylight Bright	?	?
Aquatic Life	Natural White	T5	16	6000	?	?	39	849	?	?	?	Daylight Bright	?	?
Aquatic Life	Natural White	T5	16	6000	?	?	54	1149	?	?	?	Daylight Bright	?	?

6000K



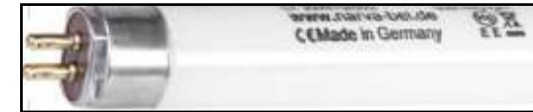
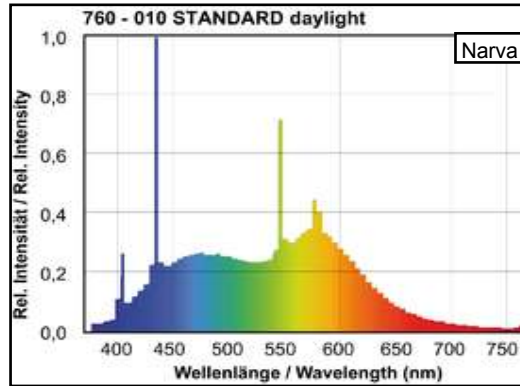
Dennerle	Trocal Amazon Day	T8	26	6000	85	1B	15	438	900	8,78%	LO	Sunlight Natural (Noon)	?	<400 UV Stop; Anti-Alge Effect
Dennerle	Trocal Amazon Day	T8	26	6000	85	1B	18	590	1300	10,57%	LO	Sunlight Natural (Noon)	?	<400 UV Stop; Anti-Alge Effect
Dennerle	Trocal Amazon Day	T8	26	6000	85	1B	25	742	2150	12,59%	MO	Sunlight Natural (Noon)	?	<400 UV Stop; Anti-Alge Effect
Dennerle	Trocal Amazon Day	T8	26	6000	85	1B	30	895	2300	11,22%	LO	Sunlight Natural (Noon)	?	<400 UV Stop; Anti-Alge Effect
Dennerle	Trocal Amazon Day	T8	26	6000	85	1B	36	1200	3300	13,42%	HO	Sunlight Natural (Noon)	?	<400 UV Stop; Anti-Alge Effect
Dennerle	Trocal Amazon Day	T8	26	6000	85	1B	38	1047	3000	11,56%	LO	Sunlight Natural (Noon)	?	<400 UV Stop; Anti-Alge Effect
Dennerle	Trocal Amazon Day	T8	26	6000	85	1B	58	1500	5000	12,62%	MO	Sunlight Natural (Noon)	?	<400 UV Stop; Anti-Alge Effect
Dennerle	Trocal Amazon Day	T5	16	6000	>90	1A	24	438	1570	9,58%	LO	Sunlight Natural (Noon)	?	<400 UV Stop; Anti-Alge Effect; Compatibil Jewel
Dennerle	Trocal Amazon Day	T5	16	6000	>90	1A	24	549	1570	9,58%	LO	Sunlight Natural (Noon)	?	<400 UV Stop; Anti-Alge Effect
Dennerle	Trocal Amazon Day	T5	16	6000	>90	1A	28	590	?	?	?	Sunlight Natural (Noon)	?	<400 UV Stop; Anti-Alge Effect; Compatibil Jewel
Dennerle	Trocal Amazon Day	T5	16	6000	>90	1A	35	742	?	?	?	Sunlight Natural (Noon)	?	<400 UV Stop; Anti-Alge Effect; Compatibil Jewel
Dennerle	Trocal Amazon Day	T5	16	6000	>90	1A	39	849	2990	11,22%	LO	Sunlight Natural (Noon)	?	<400 UV Stop; Anti-Alge Effect
Dennerle	Trocal Amazon Day	T5	16	6000	>90	1A	45	895	?	?	?	Sunlight Natural (Noon)	?	<400 UV Stop; Anti-Alge Effect; Compatibil Jewel
Dennerle	Trocal Amazon Day	T5	16	6000	>90	1A	54	1047	?	?	?	Sunlight Natural (Noon)	?	<400 UV Stop; Anti-Alge Effect; Compatibil Jewel
Dennerle	Trocal Amazon Day	T5	16	6000	>90	1A	54	1149	?	?	?	Sunlight Natural (Noon)	?	<400 UV Stop; Anti-Alge Effect
Dennerle	Trocal Amazon Day	T5	16	6000	>90	1A	54	1200	?	?	?	Sunlight Natural (Noon)	?	<400 UV Stop; Anti-Alge Effect; Compatibil Jewel
Dennerle	Trocal Amazon Day	T5	16	6000	>90	1A	80	1449	?	?	?	Sunlight Natural (Noon)	?	<400 UV Stop; Anti-Alge Effect

6000K



Gieseemann	Powerchrome MIDDAY	T5	16	6000	97	1A	24	849	1400	8,54%	LO	Daylight Bright	?	?
Gieseemann	Powerchrome MIDDAY	T5	16	6000	97	1A	39	549	2450	9,20%	LO	Daylight Bright	?	?
Gieseemann	Powerchrome MIDDAY	T5	16	6000	97	1A	54	1149	3500	9,49%	LO	Daylight Bright	?	?
Gieseemann	Powerchrome MIDDAY	T5	16	6000	97	1A	80	1449	4900	8,97%	LO	Daylight Bright	?	?

6000K



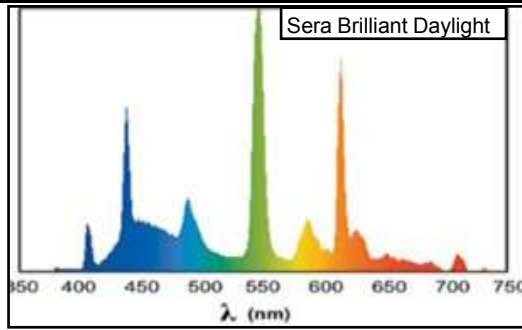
Narva	STANDARD Short 760/010	T5	16	6000	>70	2A	4	136	136	4,98%	LO	Daylight	?	?
Narva	STANDARD Short 760/010	T5	16	6000	>70	2A	6	212	212	5,17%	LO	Daylight	?	?
Narva	STANDARD Short 760/010	T5	16	6000	>70	2A	8	288	288	5,27%	LO	Daylight	?	?
Narva	STANDARD Short 760/010	T5	16	6000	>70	2A	13	517	517	5,82%	LO	Daylight	?	?

6000K



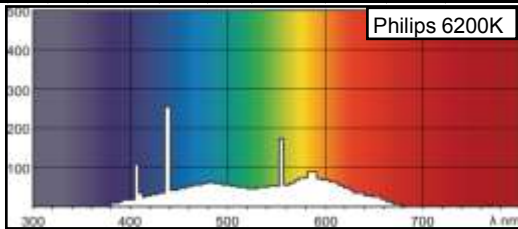
Osram	Lumilux HE	T5	16	6000	85	1B	14	549	1100	11,50%	LO	MIDDAY	?	?
Osram	Lumilux HE	T5	16	6000	85	1B	21	849	1750	12,20%	MO	MIDDAY	?	?
Osram	Lumilux HE	T5	16	6000	85	1B	28	1149	2400	12,55%	MO	MIDDAY	?	?
Osram	Lumilux HE	T5	16	6000	85	1B	35	1449	3050	12,76%	HO	MIDDAY	?	?
Osram	Lumilux HO	T5	16	6000	85	1B	24	549	1600	9,76%	LO	MIDDAY	?	?
Osram	Lumilux HO	T5	16	6000	85	1B	39	849	2850	10,70%	LO	MIDDAY	?	?
Osram	Lumilux HO	T5	16	6000	85	1B	54	1149	4050	10,98%	LO	MIDDAY	?	?
Osram	Lumilux HO	T5	16	6000	85	1B	80	1449	5700	10,43%	LO	MIDDAY	?	?

6000K



Sera	Daylight Brilliant	T8	26	6000	80	1B	15	437	920	8,98%	LO	Tropical Light	?	?	
Sera	Daylight Brilliant	T8	26	6000	80	1B	18	590	1300	10,57%	LO	Tropical Light	?	?	
Sera	Daylight Brilliant	T8	26	6000	80	1B	25	742	2150	12,59%	MO	Tropical Light	?	?	
Sera	Daylight Brilliant	T8	26	6000	80	1B	30	895	2250	10,98%	LO	Tropical Light	?	?	
Sera	Daylight Brilliant	T8	26	6000	80	1B	36	1200	3250	13,22%	HO	Tropical Light	?	?	
Sera	Daylight Brilliant	T8	26	6000	80	1B	38	1047	2900	11,17%	LO	Tropical Light	?	?	
Sera	Daylight Brilliant	T8	26	6000	80	1B	58	1500	?	?	?	Tropical Light	?	?	
Sera	Daylight Brilliant	T5	16	6000	?	?	24	438	1200	7,32%	LO	Tropical Light	?	?	
Sera	Daylight Brilliant	T5	16	6000	?	?	28	590	2200	11,50%	LO	Tropical Light	?	?	
Sera	Daylight Brilliant	T5	16	6000	?	?	35	742	3000	12,55%	MO	Tropical Light	?	?	
Sera	Daylight Brilliant	T5	16	6000	?	?	45	895	3900	12,69%	MO	Tropical Light	?	?	
Sera	Daylight Brilliant	T5	16	6000	?	?	54	1047	4700	12,74%	MO	Tropical Light	?	?	
Sera	Daylight Brilliant	T5	16	6000	?	?	54	1200	5100	13,83%	VHO	Tropical Light	?	?	

6200K



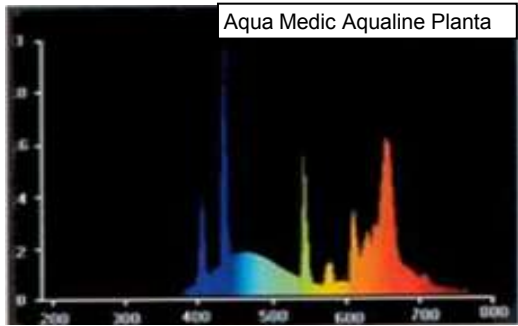
Philips	TL Mini Standard Colours 54/765	T5	16	6200	75	2A	6	212	230	5,61%	LO	Daylight Cool	?	?	Dimabil
Philips	TL Mini Standard Colours 54/765	T5	16	6200	75	2A	8	288	340	6,22%	LO	Daylight Cool	?	?	Dimabil
Philips	TL Mini Standard Colours 54/765	T5	16	6200	75	2A	13	517	740	8,33%	LO	Daylight Cool	?	?	Dimabil

6500K



Actizoo (Zolux)	Luminal	T8	26	6500	85	1B	15	438	?	?	?	Natural Color Impression	?	?	
Actizoo (Zolux)	Luminal	T8	26	6500	85	1B	18	590	?	?	?	Natural Color Impression	?	?	
Actizoo (Zolux)	Luminal	T8	26	6500	85	1B	25	690	?	?	?	Natural Color Impression	?	?	

Actizoo (Zolux)	Luminal	T8	26	6500	85	1B	30	895	?	?	?	Natural Color Impression	?	?
Actizoo (Zolux)	Luminal	T8	26	6500	85	1B	36	1200	?	?	?	Natural Color Impression	?	?



6500K



Aqua Medic	Aqualine Planta	T5	16	6500	>80	1B	24	549	?	?	?	Cool Daylight	?	?
Aqua Medic	Aqualine Planta	T5	16	6500	>80	1B	39	849	?	?	?	Cool Daylight	?	?
Aqua Medic	Aqualine Planta	T5	16	6500	>80	1B	54	1149	?	?	?	Cool Daylight	?	?
Aqua Medic	Aqualine Planta	T5	16	6500	>80	1B	80	1449	?	?	?	Cool Daylight	?	?

6500K



Bulbrite	Energy Wiser 865	T8	26	6500	82	1B	17	590	1200	10,34%	LO	Cool Daylight	?	?
Bulbrite	Energy Wiser 865	T8	26	6500	82	1B	32	1200	2800	12,81%	HO	Cool Daylight	?	?
Bulbrite	Energy Wiser Rapid Start 865	T5	16	6500	82	1B	14	549	1150	12,03%	MO	Cool Daylight	?	?
Bulbrite	Energy Wiser Rapid Start 865	T5	16	6500	82	1B	21	849	1800	12,55%	MO	Cool Daylight	?	?
Bulbrite	Energy Wiser Rapid Start 865	T5	16	6500	82	1B	28	1149	2450	12,81%	HO	Cool Daylight	?	?
Bulbrite	Energy Wiser Rapid Start 865	T5	16	6500	82	1B	28	1449	3100	16,21%	VHE	Cool Daylight	?	?

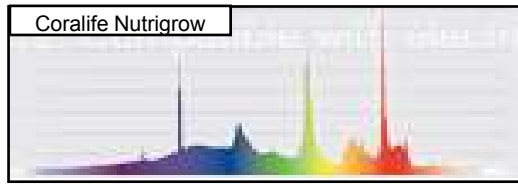
6500K



CH Lighting	Full Spectrum	T8	26	6500	?	?	18	590	450	3,66%	LO	Cool Daylight	?	?
CH Lighting	Full Spectrum	T8	26	6500	?	?	30	895	1450	7,08%	LO	Cool Daylight	?	?
CH Lighting	Full Spectrum	T8	26	6500	?	?	36	1200	1850	7,52%	LO	Cool Daylight	?	?
CH Lighting	Full Spectrum	T8	26	6500	?	?	58	1500	2950	7,45%	LO	Cool Daylight	?	?
CH Lighting	Photocatalyst	T8	26	6500	?	?	10	331	345	5,05%	LO	Cool Daylight	?	?
CH Lighting	Photocatalyst	T8	26	6500	?	?	15	438	870	8,49%	LO	Cool Daylight	?	?
CH Lighting	Photocatalyst	T8	26	6500	?	?	18	590	1300	10,57%	LO	Cool Daylight	?	?
CH Lighting	Photocatalyst	T8	26	6500	?	?	30	895	2100	10,25%	LO	Cool Daylight	?	?
CH Lighting	Photocatalyst	T8	26	6500	?	?	36	1200	3050	12,40%	MO	Cool Daylight	?	?
CH Lighting	Photocatalyst	T8	26	6500	?	?	58	1500	4800	12,12%	MO	Cool Daylight	?	?
CH Lighting	Rapid Start	T8	26	6500	?	?	17	590	960	8,27%	LO	Cool Daylight	?	?
CH Lighting	Rapid Start	T8	26	6500	?	?	25	741	1300	7,61%	LO	Cool Daylight	?	?

CH Lighting	Rapid Start	T8	26	6500	?	?	32	1200	2000	9,15%	LO	Cool Daylight	?	?
CH Lighting	Standard Halophosphate	T8	26	6500	?	?	10	331	280	4,10%	LO	Cool Daylight	?	?
CH Lighting	Standard Halophosphate	T8	26	6500	?	?	15	438	560	5,47%	LO	Cool Daylight	?	?
CH Lighting	Standard Halophosphate	T8	26	6500	?	?	18	590	960	7,81%	LO	Cool Daylight	?	?
CH Lighting	Standard Halophosphate	T8	26	6500	?	?	30	895	1720	8,39%	LO	Cool Daylight	?	?
CH Lighting	Standard Halophosphate	T8	26	6500	?	?	36	1200	2400	9,76%	LO	Cool Daylight	?	?
CH Lighting	Standard Halophosphate	T8	26	6500	?	?	58	1500	4080	10,30%	LO	Cool Daylight	?	?
CH Lighting	Triphosphor	T8	26	6500	≥80	1B	10	331	350	5,12%	LO	Cool Daylight	?	?
CH Lighting	Triphosphor	T8	26	6500	≥80	1B	15	438	900	8,78%	LO	Cool Daylight	?	?
CH Lighting	Triphosphor	T8	26	6500	≥80	1B	18	590	1450	11,79%	LO	Cool Daylight	?	?
CH Lighting	Triphosphor	T8	26	6500	≥80	1B	30	895	2300	11,22%	LO	Cool Daylight	?	?
CH Lighting	Triphosphor	T8	26	6500	≥80	1B	36	1200	3200	13,01%	HO	Cool Daylight	?	?
CH Lighting	Triphosphor	T8	26	6500	≥80	1B	58	1500	5000	12,62%	MO	Cool Daylight	?	?
CH Lighting	Photocatalyst High Efficiency	T5	16	6500	?	?	14	549	1020	10,67%	LO	Cool Daylight	?	?
CH Lighting	Photocatalyst High Efficiency	T5	16	6500	?	?	21	849	1650	11,50%	LO	Cool Daylight	?	?
CH Lighting	Photocatalyst High Efficiency	T5	16	6500	?	?	28	1149	2400	12,55%	MO	Cool Daylight	?	?
CH Lighting	Photocatalyst High Efficiency	T5	16	6500	?	?	35	1449	2850	11,92%	LO	Cool Daylight	?	?
CH Lighting	Standard Halophosphate Mini	T5	16	6500	?	?	4	136	110	4,03%	LO	Cool Daylight	?	?
CH Lighting	Standard Halophosphate Mini	T5	16	6500	?	?	6	212	210	5,12%	LO	Cool Daylight	?	?
CH Lighting	Standard Halophosphate Mini	T5	16	6500	?	?	8	288	310	5,67%	LO	Cool Daylight	?	?
CH Lighting	Standard Halophosphate Mini	T5	16	6500	?	?	13	517	650	7,32%	LO	Cool Daylight	?	?
CH Lighting	Triphosphor High Efficiency	T5	16	6500	?	?	14	549	1045	10,93%	LO	Cool Daylight	?	?
CH Lighting	Triphosphor High Efficiency	T5	16	6500	?	?	21	849	1660	11,57%	LO	Cool Daylight	?	?
CH Lighting	Triphosphor High Efficiency	T5	16	6500	?	?	28	1149	2350	12,29%	MO	Cool Daylight	?	?
CH Lighting	Triphosphor High Efficiency	T5	16	6500	?	?	35	1449	2890	12,09%	MO	Cool Daylight	?	?
CH Lighting	Triphosphor High Output	T5	16	6500	?	?	24	549	1590	9,70%	LO	Cool Daylight	?	?
CH Lighting	Triphosphor High Output	T5	16	6500	?	?	39	849	2760	10,36%	LO	Cool Daylight	?	?
CH Lighting	Triphosphor High Output	T5	16	6500	?	?	49	1449	4500	13,45%	HO	Cool Daylight	?	?
CH Lighting	Triphosphor High Output	T5	16	6500	?	?	54	1149	3930	10,66%	LO	Cool Daylight	?	?
CH Lighting	Triphosphor High Output	T5	16	6500	?	?	80	1449	5500	10,07%	LO	Cool Daylight	?	?
CH Lighting	Triphosphor Mini	T5	16	6500	?	?	4	136	180	6,59%	LO	Cool Daylight	?	?
CH Lighting	Triphosphor Mini	T5	16	6500	?	?	6	212	280	6,83%	LO	Cool Daylight	?	?
CH Lighting	Triphosphor Mini	T5	16	6500	?	?	8	288	400	7,32%	LO	Cool Daylight	?	?
CH Lighting	Triphosphor Mini	T5	16	6500	?	?	13	517	750	8,45%	LO	Cool Daylight	?	?

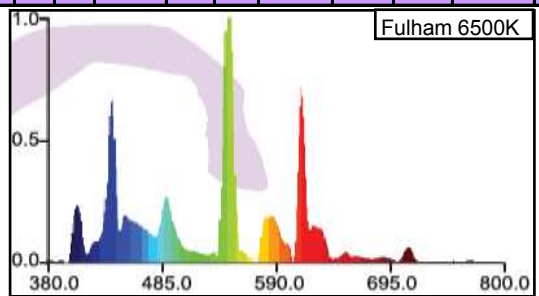
6500K



Coralife	Nutrigrow	T8	26	6500	?	?	15	438	?	?	?	Warm Glow	?	?
Coralife	Nutrigrow	T8	26	6500	?	?	17	608	?	?	?	Warm Glow	?	?

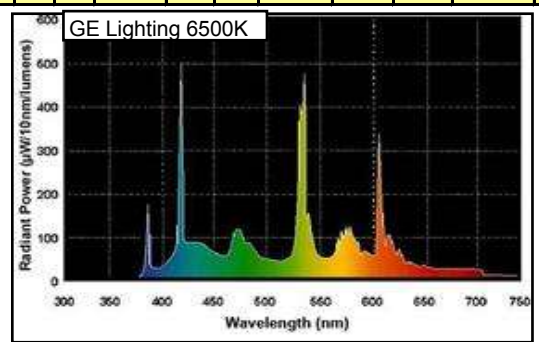
Coralife	Nutrigrow	T8	26	6500	?	?	25	895	?	?	?	Warm Glow	?	?
Coralife	Nutrigrow	T8	26	6500	?	?	32	1200	?	?	?	Warm Glow	?	?

6500K



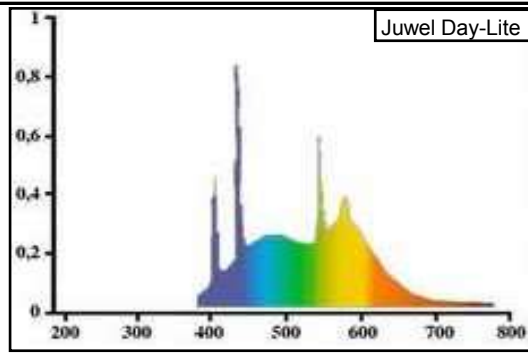
Fulham	High Efficiency	T5	16	6500	≥82	1B	14	549	1230	12,86%	HO	Cool Daylight	?	?
Fulham	High Efficiency	T5	16	6500	≥82	1B	21	849	1910	13,32%	HO	Cool Daylight	?	?
Fulham	High Efficiency	T5	16	6500	≥82	1B	24	549	1750	10,68%	LO	Cool Daylight	?	?
Fulham	High Efficiency	T5	16	6500	≥82	1B	28	1149	2640	13,80%	VHO	Cool Daylight	?	?
Fulham	High Efficiency	T5	16	6500	≥82	1B	35	1449	3300	13,80%	VHO	Cool Daylight	?	?
Fulham	High Efficiency	T5	16	6500	≥82	1B	39	849	3200	12,01%	MO	Cool Daylight	?	?
Fulham	High Efficiency	T5	16	6500	≥82	1B	54	1149	4460	12,09%	MO	Cool Daylight	?	?
Fulham	Mini	T5	16	6500	≥82	1B	8	288	430	7,87%	LO	Cool Daylight	?	?
Fulham	Very High Output	T5	16	6500	≥82	1B	95	1149	6700	10,33%	LO	Cool Daylight	?	?

6500K



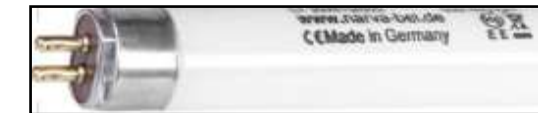
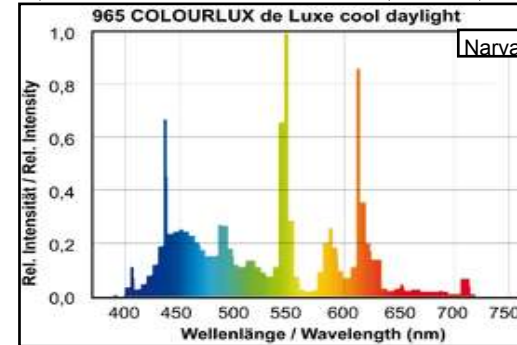
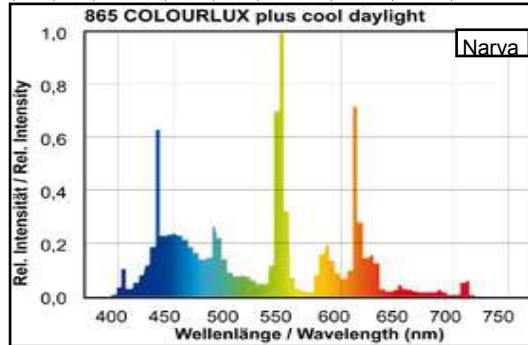
GE Lighting	Ecolux Extra Life XL/SPX65/ECO	T8	26	6500	85	1B	17	590	1125	9,69%	LO	Cool Daylight	?	?
GE Lighting	Ecolux Extra Life XL/SPX65/ECO	T8	26	6500	85	1B	25	895	1755	10,28%	LO	Cool Daylight	?	?
GE Lighting	Ecolux Extra Life XL/SPX65/ECO	T8	26	6500	85	1B	32	1200	2475	11,32%	LO	Cool Daylight	?	?
GE Lighting	Ecolux TCLP Compliant SP65/ECO	T8	26	6500	78	2A	32	1200	2565	11,74%	LO	Cool Daylight	?	?
GE Lighting	Ecolux TCLP Compliant SPX65/ECO	T8	26	6500	78	2A	32	1200	2660	12,17%	MO	Cool Daylight	?	?
GE Lighting	Other Lenghts XL/SPX65	T8	26	6500	85	1B	15	438	785	7,66%	LO	Cool Daylight	?	?
GE Lighting	Preheat D65	T8	26	6500	75	2A	15	438	615	6,00%	LO	Cool Daylight	?	?
GE Lighting	Preheat D65	T8	26	6500	75	2A	30	895	1625	7,93%	LO	Cool Daylight	?	?

6500K



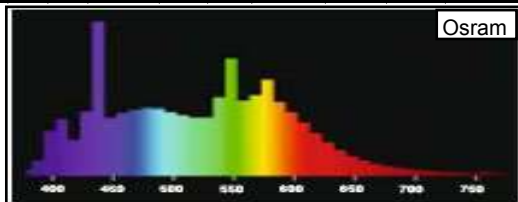
Juwel	Day-Lite	T8	26	6500	?	?	15	438	?	?	?	Cool & Bright Daylight	?	?
Juwel	Day-Lite	T8	26	6500	?	?	18	590	?	?	?	Cool & Bright Daylight	?	?
Juwel	Day-Lite	T8	26	6500	?	?	25	742	?	?	?	Cool & Bright Daylight	?	?
Juwel	Day-Lite	T8	26	6500	?	?	30	895	?	?	?	Cool & Bright Daylight	?	?
Juwel	Day-Lite	T8	26	6500	?	?	36	1200	?	?	?	Cool & Bright Daylight	?	?
Juwel	Day-Lite	T8	26	6500	?	?	38	1047	?	?	?	Cool & Bright Daylight	?	?

6500K

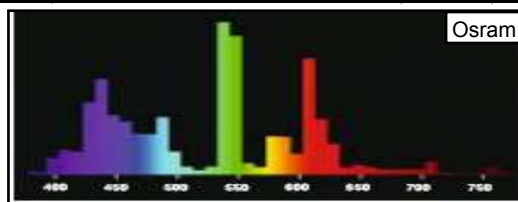


Narva	AFTER GLOW 865	T8	26	6500	>80	1B	18	590	1300	10,57%	LO	Cool Daylight	?	?
Narva	AFTER GLOW 865	T8	26	6500	>80	1B	36	1200	3250	13,22%	HO	Cool Daylight	?	?
Narva	AFTER GLOW 865	T8	26	6500	>80	1B	58	1500	5000	12,62%	MO	Cool Daylight	?	?
Narva	COLOURLUX De Luxe 965	T8	26	6500	>90	1A	18	590	1150	9,35%	LO	Cool Daylight	?	?
Narva	COLOURLUX De Luxe 965	T8	26	6500	>90	1A	36	1200	2850	11,59%	LO	Cool Daylight	?	?
Narva	COLOURLUX De Luxe 965	T8	26	6500	>90	1A	58	1500	4550	11,49%	LO	Cool Daylight	?	?
Narva	COLOURLUX Plus 865	T8	26	6500	>80	1B	15	438	920	8,98%	LO	Cool Daylight	?	?
Narva	COLOURLUX Plus 865	T8	26	6500	>80	1B	18	590	1300	10,57%	LO	Cool Daylight	?	?
Narva	COLOURLUX Plus 865	T8	26	6500	>80	1B	30	895	2350	11,47%	LO	Cool Daylight	?	?
Narva	COLOURLUX Plus 865	T8	26	6500	>80	1B	36	1200	3250	13,22%	HO	Cool Daylight	?	?
Narva	COLOURLUX Plus 865	T8	26	6500	>80	1B	58	1500	5050	12,75%	MO	Cool Daylight	?	?
Narva	COLOURLUX Plus ES 865	T8	26	6500	>80	1B	16	590	1200	10,98%	LO	Cool Daylight	?	?
Narva	COLOURLUX Plus ES 865	T8	26	6500	>80	1B	18	590	1250	10,17%	LO	Cool Daylight	?	?
Narva	COLOURLUX Plus ES 865	T8	26	6500	>80	1B	32	1200	2730	12,49%	MO	Cool Daylight	?	?
Narva	COLOURLUX Plus ES 865	T8	26	6500	>80	1B	36	1200	3200	13,01%	HO	Cool Daylight	?	?
Narva	COLOURLUX Plus ES 865	T8	26	6500	>80	1B	51	1500	4370	12,55%	MO	Cool Daylight	?	?
Narva	COLOURLUX Plus ES 865	T8	26	6500	>80	1B	58	1500	5000	12,62%	MO	Cool Daylight	?	?
Narva	COLOURLUX Plus ET-IGLOO 865	T8	26	6500	>80	1B	18	590	1100	8,95%	LO	Cool Daylight	?	?

Narva	COLOURLUX Plus ET-IGLOO 865	T8	26	6500	>80	1B	36	1200	2700	10,98%	LO	Cool Daylight	?	?
Narva	COLOURLUX Plus ET-IGLOO 865	T8	26	6500	>80	1B	58	1500	4000	10,10%	LO	Cool Daylight	?	?
Narva	COLOURLUX Plus ET R-IGLOO 865	T8	26	6500	>80	1B	18	590	1050	8,54%	LO	Cool Daylight	?	?
Narva	COLOURLUX Plus ET R-IGLOO 865	T8	26	6500	>80	1B	36	1200	2550	10,37%	LO	Cool Daylight	?	?
Narva	COLOURLUX Plus ET R-IGLOO 865	T8	26	6500	>80	1B	58	1500	3500	8,84%	LO	Cool Daylight	?	?
Narva	COLOURLUX Plus SP 865	T8	26	6500	>80	1B	18	590	1250	10,17%	LO	Cool Daylight	?	?
Narva	COLOURLUX Plus SP 865	T8	26	6500	>80	1B	36	1200	3050	12,40%	MO	Cool Daylight	?	?
Narva	COLOURLUX Plus SP 865	T8	26	6500	>80	1B	58	1500	4850	12,24%	MO	Cool Daylight	?	?
Narva	COLOURLUX Plus XL+SP 865	T8	26	6500	>80	1B	18	590	1250	10,17%	LO	Cool Daylight	?	?
Narva	COLOURLUX Plus XL+SP 865	T8	26	6500	>80	1B	36	1200	3050	12,40%	MO	Cool Daylight	?	?
Narva	COLOURLUX Plus XL+SP 865	T8	26	6500	>80	1B	58	1500	4850	12,24%	MO	Cool Daylight	?	?
Narva	COLOURLUX Plus 865	T5	16	6500	>80	1B	14	549	1200	12,55%	MO	Cool Daylight	?	?
Narva	COLOURLUX Plus 865	T5	16	6500	>80	1B	21	849	1900	13,25%	HO	Cool Daylight	?	?
Narva	COLOURLUX Plus 865	T5	16	6500	>80	1B	24	549	1750	10,68%	LO	Cool Daylight	?	?
Narva	COLOURLUX Plus 865	T5	16	6500	>80	1B	28	1149	2600	13,60%	VHO	Cool Daylight	?	?
Narva	COLOURLUX Plus 865	T5	16	6500	>80	1B	35	1449	3300	13,80%	VHO	Cool Daylight	?	?
Narva	COLOURLUX Plus 865	T5	16	6500	>80	1B	39	849	3100	11,64%	LO	Cool Daylight	?	?
Narva	COLOURLUX Plus 865	T5	16	6500	>80	1B	49	1449	4300	12,85%	HO	Cool Daylight	?	?
Narva	COLOURLUX Plus 865	T5	16	6500	>80	1B	54	1149	4450	12,07%	MO	Cool Daylight	?	?
Narva	COLOURLUX Plus 865	T5	16	6500	>80	1B	80	1449	6150	11,26%	LO	Cool Daylight	?	?
Narva	COLOURLUX Plus Short 865	T5	16	6000	>80	1B	8	288	450	8,24%	LO	Daylight Cool	?	?
Narva	COLOURLUX Plus Short 865	T5	16	6000	>80	1B	13	517	900	10,14%	LO	Daylight Cool	?	?



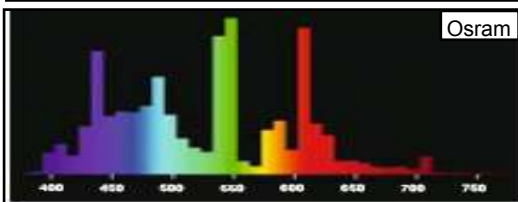
Light colour 765 BASIC Daylight



Light colour 865 LUMILUX® Cool Daylight



Light colour 965 BIOLUX®



Light colour 965 LUMILUX® DE LUXE Cool Daylight

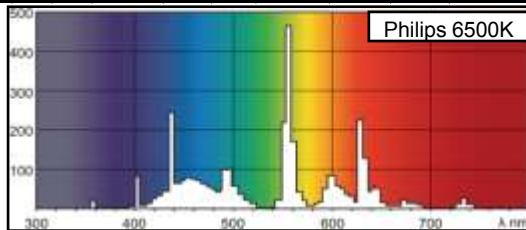
6500K



Osram	Basic-765	T8	26	6500	77	2A	15	438	740	7,22%	LO	Cool Daylight	?	?
Osram	Basic-765	T8	26	6500	77	2A	18	590	1050	8,54%	LO	Cool Daylight	?	?
Osram	Basic-765	T8	26	6500	77	2A	23	970	1450	9,23%	LO	Cool Daylight	?	?
Osram	Basic-765	T8	26	6500	77	2A	30	895	1800	8,78%	LO	Cool Daylight	?	?
Osram	Basic-765	T8	26	6500	77	2A	36	1200	2500	10,17%	LO	Cool Daylight	?	?
Osram	Basic-765	T8	26	6500	77	2A	58	1500	4000	10,10%	LO	Cool Daylight	?	?
Osram	Biolum-965	T8	26	6500	97	1A	18	590	1150	9,35%	LO	Cool Daylight	?	?

Osram	Biolux-965	T8	26	6500	97	1A	30	895	1600	7,81%	LO	Cool Daylight	?	?
Osram	Biolux-965	T8	26	6500	97	1A	36	1200	2850	11,59%	LO	Cool Daylight	?	?
Osram	Biolux-965	T8	26	6500	97	1A	58	1500	4550	11,49%	LO	Cool Daylight	?	?
Osram	Lumilux-865	T8	26	6500	85	1B	15	438	900	8,78%	LO	Cool Daylight	?	?
Osram	Lumilux-865	T8	26	6500	85	1B	18	590	1300	10,57%	LO	Cool Daylight	?	?
Osram	Lumilux-865	T8	26	6500	85	1B	30	895	2350	11,47%	LO	Cool Daylight	?	?
Osram	Lumilux-865	T8	26	6500	85	1B	36	1200	3250	13,22%	HO	Cool Daylight	?	?
Osram	Lumilux-865	T8	26	6500	85	1B	58	1500	5000	12,62%	MO	Cool Daylight	?	?
Osram	Basic-765 Short	T5	16	6500	>70	2A	8	288	?	?	?	Cool Daylight	?	?
Osram	Biolux-965 HO	T5	16	6500	97	1A	24	549	1300	7,93%	LO	Cool Daylight	?	?
Osram	Biolux-965 HO	T5	16	6500	97	1A	49	1449	3450	10,31%	LO	Cool Daylight	?	?
Osram	Biolux-965 HO	T5	16	6500	97	1A	54	1149	3450	9,35%	LO	Cool Daylight	?	?
Osram	Lumilux-865 HE	T5	16	6500	85	1B	14	549	1100	11,50%	LO	Cool Daylight	?	?
Osram	Lumilux-865 HE	T5	16	6500	85	1B	21	849	1750	12,20%	MO	Cool Daylight	?	?
Osram	Lumilux-865 HE	T5	16	6500	85	1B	28	1149	2400	12,55%	MO	Cool Daylight	?	?
Osram	Lumilux-865 HE	T5	16	6500	85	1B	35	1449	3050	12,76%	HO	Cool Daylight	?	?
Osram	Lumilux-865 HE ES	T5	16	6500	85	1B	25	1149	2260	13,24%	HO	Cool Daylight	?	?
Osram	Lumilux-865 HO	T5	16	6500	85	1B	24	549	1600	9,76%	LO	Cool Daylight	?	?
Osram	Lumilux-865 HO	T5	16	6500	85	1B	39	849	2850	10,70%	LO	Cool Daylight	?	?
Osram	Lumilux-865 HO	T5	16	6500	85	1B	49	1449	4100	12,25%	MO	Cool Daylight	?	?
Osram	Lumilux-865 HO	T5	16	6500	85	1B	54	1149	4450	12,07%	MO	Cool Daylight	?	?
Osram	Lumilux-865 HO	T5	16	6500	85	1B	80	1449	5700	10,43%	LO	Cool Daylight	?	?
Osram	Lumilux-865 HO ES	T5	16	6500	85	1B	45	1449	4100	13,34%	HO	Cool Daylight	?	?
Osram	Lumilux-865 HO ES	T5	16	6500	85	1B	50	1149	4100	12,01%	MO	Cool Daylight	?	?
Osram	Lumilux-865 HO ES	T5	16	6500	85	1B	73	1449	5700	11,43%	LO	Cool Daylight	?	?
Osram	Lumilux De Luxe-965 HO ES	T5	16	6500	85	1B	24	549	1400	8,54%	LO	Cool Daylight	?	?
Osram	Lumilux De Luxe-965 HO ES	T5	16	6500	85	1B	49	1449	3450	10,31%	LO	Cool Daylight	?	?
Osram	Lumilux De Luxe-965 HO ES	T5	16	6500	85	1B	54	1449	3800	10,30%	LO	Cool Daylight	?	?

6500K



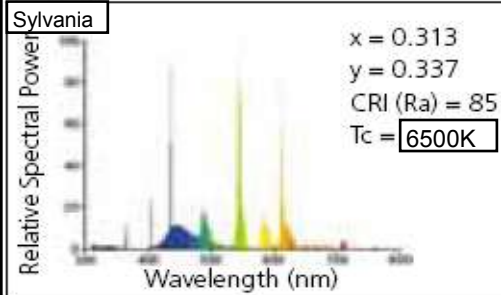
Philips	MASTER TL-D 90 De Luxe/965	T8	26	6500	93	1A	18	590	1150	9,35%	LO	Cool Daylight	?	?	Dimabil; +25% luminozitate
Philips	MASTER TL-D 90 De Luxe/965	T8	26	6500	93	1A	36	1200	2800	11,39%	LO	Cool Daylight	?	?	Dimabil; +25% luminozitate
Philips	MASTER TL-D 90 De Luxe/965	T8	26	6500	93	1A	58	1500	4550	11,49%	LO	Cool Daylight	?	?	Reflector incorporat; Dimabil
Philips	MASTER TL-D Eco/865	T8	26	6500	85	1B	16	590	1125	10,29%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL-D Eco/865	T8	26	6500	85	1B	32	1200	2550	11,67%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL-D Eco/865	T8	26	6500	85	1B	51	1500	4300	12,34%	MO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL-D Reflex/865	T8	26	6500	85	1B	18	590	1300	10,57%	LO	Cool Daylight	?	?	Reflector incorporat; Dimabil
Philips	MASTER TL-D Reflex/865	T8	26	6500	85	1B	36	1200	3250	13,22%	HO	Cool Daylight	?	?	Reflector incorporat; Dimabil
Philips	MASTER TL-D Reflex/865	T8	26	6500	85	1B	58	1500	5000	12,62%	MO	Cool Daylight	?	?	Reflector incorporat; Dimabil
Philips	MASTER TL-D Super 80/865	T8	26	6500	85	1B	14	361	765	8,00%	LO	Cool Daylight	?	?	Dimabil

Philips	MASTER TL-D Super 80/865	T8	26	6500	85	1B	15	438	930	9,08%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL-D Super 80/865	T8	26	6500	85	1B	18	590	1300	10,57%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL-D Super 80/865	T8	26	6500	85	1B	23	970	1900	12,09%	MO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL-D Super 80/865	T8	26	6500	85	1B	30	895	2300	11,22%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL-D Super 80/865	T8	26	6500	85	1B	36	1200	3250	13,22%	HO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL-D Super 80/865	T8	26	6500	85	1B	58	1500	5000	12,62%	MO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL-D XGraphica/965	T8	26	6500	98	1A	18	590	930	7,56%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL-D XGraphica/965	T8	26	6500	98	1A	36	1200	2100	8,54%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL-D XGraphica/965	T8	26	6500	98	1A	58	1500	3350	8,46%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL-D Xtra/865	T8	26	6500	85	1B	18	590	1250	10,17%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL-D Xtra/865	T8	26	6500	85	1B	36	1200	3200	13,01%	HO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL-D Xtra/865	T8	26	6500	85	1B	58	1500	5000	12,62%	MO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL-D Xtreme/865	T8	26	6500	85	1B	18	590	1250	10,17%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL-D Xtreme/865	T8	26	6500	85	1B	36	1200	3150	12,81%	HO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL-D Xtreme/865	T8	26	6500	85	1B	58	1500	5000	12,62%	MO	Cool Daylight	?	?	Dimabil
Philips	Essential Super 80/865	T5	16	6500	>80	1B	14	549	?	?	?	Cool Daylight	?	?	
Philips	Essential Super 80/865	T5	16	6500	>80	1B	21	849	?	?	?	Cool Daylight	?	?	
Philips	Essential Super 80/865	T5	16	6500	>80	1B	28	1149	?	?	?	Cool Daylight	?	?	
Philips	MASTER TL5 HE/865	T5	16	6500	85	1B	14	549	1150	12,03%	MO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL5 HE/865	T5	16	6500	85	1B	21	849	1750	12,20%	MO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL5 HE/865	T5	16	6500	85	1B	28	1149	2400	12,55%	MO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL5 HE/865	T5	16	6500	85	1B	35	1449	3100	12,97%	HO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL5 HE Eco/865	T5	16	6500	85	1B	14	549	1050	10,98%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL5 HE Eco/865	T5	16	6500	85	1B	21	849	1750	12,20%	MO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL5 HE Eco/865	T5	16	6500	85	1B	28	1149	2250	11,77%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL5 HE Eco/865	T5	16	6500	85	1B	35	1449	2850	11,92%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL5 HO/865	T5	16	6500	85	1B	24	549	1650	10,07%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL5 HO/865	T5	16	6500	85	1B	39	849	2900	10,89%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL5 HO/865	T5	16	6500	85	1B	49	1449	4100	12,25%	MO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL5 HO/865	T5	16	6500	85	1B	54	1149	4250	11,52%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL5 HO/865	T5	16	6500	85	1B	80	1449	6300	11,53%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL5 HO 90 De Luxe/965	T5	16	6500	93	1A	24	549	1400	8,54%	LO	Cool Natural Daylihgt	?	?	Dimabil
Philips	MASTER TL5 HO 90 De Luxe/965	T5	16	6500	93	1A	49	1449	3700	11,06%	LO	Cool Natural Daylihgt	?	?	Dimabil
Philips	MASTER TL5 HO 90 De Luxe/965	T5	16	6500	93	1A	54	1149	3800	10,30%	LO	Cool Natural Daylihgt	?	?	Dimabil
Philips	MASTER TL5 HO Eco/865	T5	16	6500	85	1B	24	549	1600	9,76%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL5 HO Eco/865	T5	16	6500	85	1B	39	849	3050	11,45%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL5 HO Eco/865	T5	16	6500	85	1B	49	1449	3900	11,65%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL5 HO Eco/865	T5	16	6500	85	1B	54	1149	4150	11,25%	LO	Cool Daylight	?	?	Dimabil
Philips	MASTER TL5 HO Eco/865	T5	16	6500	85	1B	80	1449	6300	11,53%	LO	Cool Daylight	?	?	Dimabil

6500K



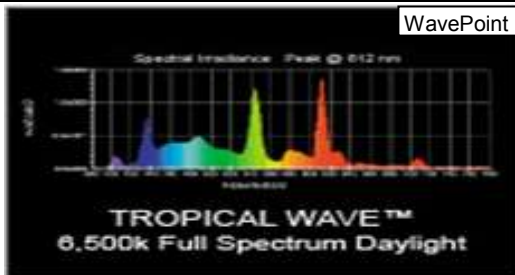
Daylight Deluxe - 865



Sylvania	Activa 172	T8	26	6500	98	1A	18	590	1000	8,13%	LO	Cool Daylight	?	?
Sylvania	Activa 172	T8	26	6500	98	1A	36	1200	2300	9,35%	LO	Cool Daylight	?	?
Sylvania	Activa 172	T8	26	6500	98	1A	58	1500	3700	9,34%	LO	Cool Daylight	?	?
Sylvania	Activa 172	T8	26	6500	98	1A	70	1764	4600	9,62%	LO	Cool Daylight	?	?
Sylvania	Luxline Eco/865	T8	26	6500	>80	1B	32	1200	2750	12,58%	MO	Cool Daylight	?	?
Sylvania	Luxline Eco/865	T8	26	6500	>80	1B	51	1500	?	?	?	Cool Daylight	?	?
Sylvania	Luxline Plus/865	T8	26	6500	>80	1B	18	590	1300	10,57%	LO	Cool Daylight	?	?
Sylvania	Luxline Plus/865	T8	26	6500	>80	1B	36	1200	3250	13,22%	HO	Cool Daylight	?	?
Sylvania	Luxline Plus/865	T8	26	6500	>80	1B	58	1500	5000	12,62%	MO	Cool Daylight	?	?
Sylvania	Luxline Plus/865	T8	26	6500	>80	1B	70	1764	5700	11,92%	LO	Cool Daylight	?	?
Sylvania	Luxline Plus Special Length/865	T8	26	6500	>80	1B	15	438	900	8,78%	LO	Cool Daylight	?	?
Sylvania	Luxline Plus Special Length/865	T8	26	6500	>80	1B	25	691	1800	10,54%	LO	Cool Daylight	?	?
Sylvania	Luxline Plus Special Length/865	T8	26	6500	>80	1B	25	818	2100	12,30%	MO	Cool Daylight	?	?
Sylvania	Luxline Plus Special Length/865	T8	26	6500	>80	1B	30	895	2300	11,22%	LO	Cool Daylight	?	?
Sylvania	OCTRON 700/765	T8	26	6500	78	2A	32	1200	2700	12,35%	MO	Cool Daylight	?	?
Sylvania	OCTRON 800 XP/865	T8	26	6500	85	1B	17	590	1250	10,77%	LO	Cool Daylight	?	?
Sylvania	OCTRON 800 XP/865	T8	26	6500	85	1B	25	895	2000	11,71%	LO	Cool Daylight	?	?
Sylvania	OCTRON 800 XP/865	T8	26	6500	85	1B	32	1200	2850	13,04%	HO	Cool Daylight	?	?
Sylvania	OCTRON 800 XP/865	T8	26	6500	85	1B	40	1500	3750	13,73%	VHO	Cool Daylight	?	?
Sylvania	OCTRON 800 XPS ECO/865	T8	26	6500	80	1B	32	1200	2900	13,27%	HO	Cool Daylight	?	?
Sylvania	Reptistar 6500K	T8	26	6500	?	?	15	438	?	?	?	Cool Daylight	?	?
Sylvania	Reptistar 6500K	T8	26	6500	?	?	18	590	?	?	?	Cool Daylight	?	?
Sylvania	Reptistar 6500K	T8	26	6500	?	?	30	895	?	?	?	Cool Daylight	?	?
Sylvania	Reptistar 6500K	T8	26	6500	?	?	36	1200	?	?	?	Cool Daylight	?	?
Sylvania	Special Length Standard 54/765	T8	26	6500	>70	2A	14	361	650	6,80%	LO	Cool Daylight	?	?
Sylvania	FHE Luxline Plus/865	T5	16	6500	>80	1B	14	549	1140	11,92%	LO	Cool Daylight	?	?
Sylvania	FHE Luxline Plus/865	T5	16	6500	>80	1B	21	849	1775	12,38%	MO	Cool Daylight	?	?
Sylvania	FHE Luxline Plus/865	T5	16	6500	>80	1B	28	1149	2460	12,86%	HO	Cool Daylight	?	?
Sylvania	FHE Luxline Plus/865	T5	16	6500	>80	1B	35	1449	3095	12,95%	HO	Cool Daylight	?	?
Sylvania	FHO Luxline Plus/865	T5	16	6500	>80	1B	24	549	1570	9,58%	LO	Cool Daylight	?	?
Sylvania	FHO Luxline Plus/865	T5	16	6500	>80	1B	39	849	2990	11,22%	LO	Cool Daylight	?	?
Sylvania	FHO Luxline Plus/865	T5	16	6500	>80	1B	49	1449	3950	11,80%	LO	Cool Daylight	?	?
Sylvania	FHO Luxline Plus/865	T5	16	6500	>80	1B	54	1149	4050	10,98%	LO	Cool Daylight	?	?
Sylvania	FHO Luxline Plus/865	T5	16	6500	>80	1B	80	1449	5700	10,43%	LO	Cool Daylight	?	?
Sylvania	Miniature Preheat	T5	16	6500	76	2A	8	288	350	6,41%	LO	Cool Daylight	?	?

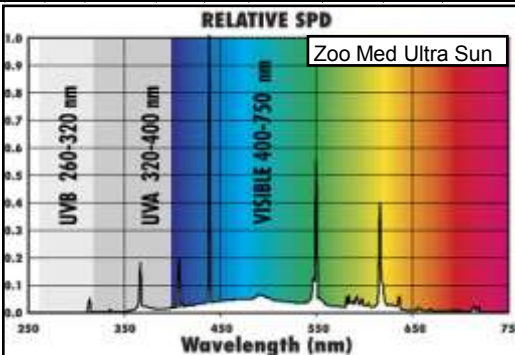
Sylvania	PENTRON HO/865	T5	16	6500	85	1B	14	590	1100	11,50%	LO	Cool Daylight	?	?	
Sylvania	PENTRON HO/865	T5	16	6500	85	1B	21	895	1750	12,20%	MO	Cool Daylight	?	?	
Sylvania	PENTRON HO/865	T5	16	6500	85	1B	28	1200	2400	12,55%	MO	Cool Daylight	?	?	
Sylvania	PENTRON HO/865	T5	16	6500	85	1B	54	1200	4050	10,98%	LO	Cool Daylight	?	?	
Sylvania	Standard Emergency 54/765	T5	16	6500	>70	2A	6	212	?	?	?	Cool Daylight	?	?	Opereaza pe baterii, cu balast electronic
Sylvania	Standard Emergency 54/765	T5	16	6500	>70	2A	8	288	?	?	?	Cool Daylight	?	?	Opereaza pe baterii, cu balast electronic
Sylvania	Standard Luxline Plus 54/765	T5	16	6500	>70	2A	4	136	115	4,21%	LO	Cool Daylight	?	?	
Sylvania	Standard Luxline Plus 54/765	T5	16	6500	>70	2A	6	212	240	5,86%	LO	Cool Daylight	?	?	
Sylvania	Standard Luxline Plus 54/765	T5	16	6500	>70	2A	8	288	340	6,22%	LO	Cool Daylight	?	?	
Sylvania	Standard Luxline Plus 54/765	T5	16	6500	>70	2A	13	517	750	8,45%	LO	Cool Daylight	?	?	

6500K



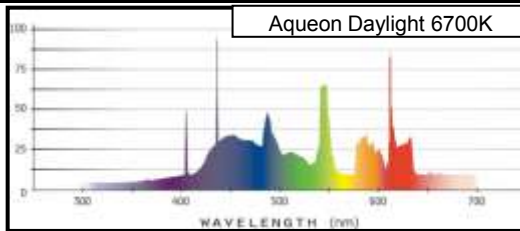
WavePoint	Tropical Wave	T5	16	6500	>80	1B	24	549	?	?	?	Cool Daylight	?	?	Spectru complet
WavePoint	Tropical Wave	T5	16	6500	>80	1B	39	849	?	?	?	Cool Daylight	?	?	Spectru complet
WavePoint	Tropical Wave	T5	16	6500	>80	1B	54	1149	?	?	?	Cool Daylight	?	?	Spectru complet

6500K



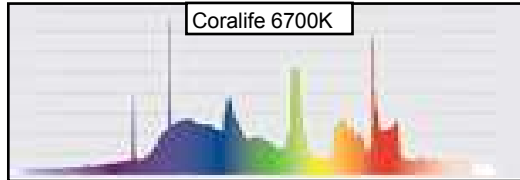
Zoo Med	Ultra Sun	T8	26	6500	98	1A	14	361	?	?	?	Cool Daylight	?	?	
Zoo Med	Ultra Sun	T8	26	6500	98	1A	15	438	?	?	?	Cool Daylight	?	?	
Zoo Med	Ultra Sun	T8	26	6500	98	1A	17	590	?	?	?	Cool Daylight	?	?	
Zoo Med	Ultra Sun	T8	26	6500	98	1A	25	743	?	?	?	Cool Daylight	?	?	
Zoo Med	Ultra Sun	T8	26	6500	98	1A	25	895	?	?	?	Cool Daylight	?	?	
Zoo Med	Ultra Sun	T8	26	6500	98	1A	32	1200	?	?	?	Cool Daylight	?	?	
Zoo Med	Ultra Sun	T8	26	6500	98	1A	38	1047	?	?	?	Cool Daylight	?	?	
Zoo Med	Ultra Sun	T5	16	6500	98	1A	24	549	?	?	?	Cool Daylight	?	?	
Zoo Med	Ultra Sun	T5	16	6500	98	1A	39	849	?	?	?	Cool Daylight	?	?	
Zoo Med	Ultra Sun	T5	16	6500	98	1A	54	1149	?	?	?	Cool Daylight	?	?	

6700K



Aqueon	Daylight 6700K	T5	16	6700	?	?	14	549	?	?	?	Sunlight		?	?
Aqueon	Daylight 6700K	T5	16	6700	?	?	18	438	?	?	?	Sunlight		?	?
Aqueon	Daylight 6700K	T5	16	6700	?	?	21	849	?	?	?	Sunlight		?	?
Aqueon	Daylight 6700K	T5	16	6700	?	?	28	1149	?	?	?	Sunlight		?	?

6700K



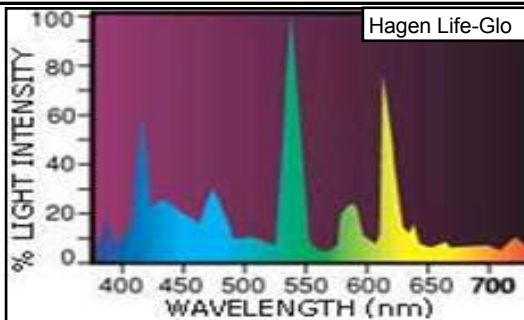
Coralife	6700K	T5	16	6700	?	?	14	590	?	?	?	Natural Sunlight		?	?
Coralife	6700K	T5	16	6700	?	?	18	743	?	?	?	Natural Sunlight		?	?
Coralife	6700K	T5	16	6700	?	?	21	895	?	?	?	Natural Sunlight		?	?
Coralife	6700K	T5	16	6700	?	?	28	1200	?	?	?	Natural Sunlight		?	?
Coralife	High Output 6700K	T5	16	6700	?	?	24	590	?	?	HO?	Natural Sunlight		?	?
Coralife	High Output 6700K	T5	16	6700	?	?	31	743	?	?	HO?	Natural Sunlight		?	?
Coralife	High Output 6700K	T5	16	6700	?	?	39	895	?	?	HO?	Natural Sunlight		?	?
Coralife	High Output 6700K	T5	16	6700	?	?	54	1200	?	?	HO?	Natural Sunlight		?	?

6700K



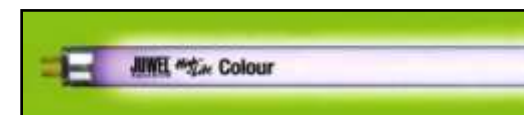
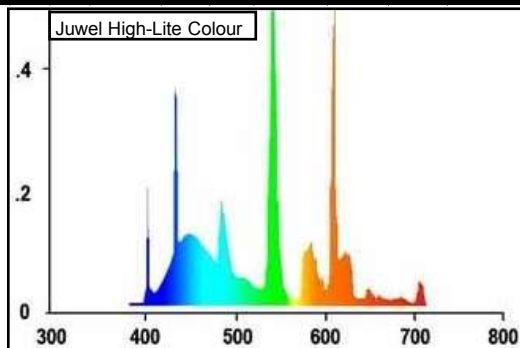
Current	Freshwater Flora	T5	16	6700	>80	1B	20	508	?	?	?	Pink		?	??
Current	Freshwater Flora	T5	16	6700	>80	1B	24	549	?	?	?	Pink		?	??
Current	Freshwater Flora	T5	16	6700	>80	1B	39	849	?	?	?	Pink		?	??
Current	Freshwater Flora	T5	16	6700	>80	1B	54	1149	?	?	?	Pink		?	??

6700K



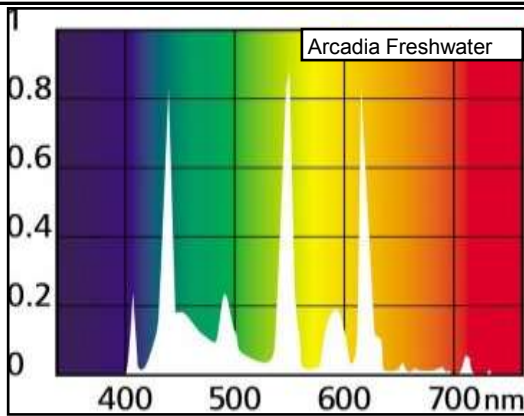
Hagen	Life-Glo	T8	26	6700	85	1B	14	260	880	9,20%	LO	Midday Sun	?	?	Combinat cu Marine-Glo/Flora-Glo/Aqua-Glo
Hagen	Life-Glo	T8	26	6700	85	1B	15	438	960	9,37%	LO	Midday Sun	?	?	Combinat cu Marine-Glo/Flora-Glo/Aqua-Glo
Hagen	Life-Glo	T8	26	6700	85	1B	20	590	1470	10,76%	LO	Midday Sun	?	?	Combinat cu Marine-Glo/Flora-Glo/Aqua-Glo
Hagen	Life-Glo	T8	26	6700	85	1B	25	690	2000	11,71%	LO	Midday Sun	?	?	Combinat cu Marine-Glo/Flora-Glo/Aqua-Glo
Hagen	Life-Glo	T8	26	6700	85	1B	30	895	2335	11,40%	LO	Midday Sun	?	?	Combinat cu Marine-Glo/Flora-Glo/Aqua-Glo
Hagen	Life-Glo	T8	26	6700	85	1B	40	1047	3255	11,91%	LO	Midday Sun	?	?	Combinat cu Marine-Glo/Flora-Glo/Aqua-Glo
Hagen	Life-Glo	T8	26	6700	85	1B	40	1200	3320	12,15%	MO	Midday Sun	?	?	Combinat cu Marine-Glo/Flora-Glo/Aqua-Glo
Hagen	Life-Glo	T5	16	6700	?	?	24	549	1700	10,37%	LO	Midday Sun	?	?	Combinat cu Marine-Glo/Flora-Glo/Aqua-Glo
Hagen	Life-Glo	T5	16	6700	?	?	39	849	3000	11,26%	LO	Midday Sun	?	?	Combinat cu Marine-Glo/Flora-Glo/Aqua-Glo
Hagen	Life-Glo	T5	16	6700	?	?	54	1149	4300	11,66%	LO	Midday Sun	?	?	Combinat cu Marine-Glo/Flora-Glo/Aqua-Glo

6800K



Juwel	Colour-Lite	T8	26	6800	?	?	15	438	?	?	?	Enhances Red & Blue	?	?	
Juwel	Colour-Lite	T8	26	6800	?	?	18	590	?	?	?	Enhances Red & Blue	?	?	
Juwel	Colour-Lite	T8	26	6800	?	?	25	742	?	?	?	Enhances Red & Blue	?	?	
Juwel	Colour-Lite	T8	26	6800	?	?	30	895	?	?	?	Enhances Red & Blue	?	?	
Juwel	Colour-Lite	T8	26	6800	?	?	36	1200	?	?	?	Enhances Red & Blue	?	?	
Juwel	Colour-Lite	T8	26	6800	?	?	38	1047	?	?	?	Enhances Red & Blue	?	?	
Juwel	High-Lite Colour	T5	16	6800	?	?	24	438	?	?	?	Enhances Red & Blue	?	?	
Juwel	High-Lite Colour	T5	16	6800	?	?	28	590	?	?	?	Enhances Red & Blue	?	?	
Juwel	High-Lite Colour	T5	16	6800	?	?	35	742	?	?	?	Enhances Red & Blue	?	?	
Juwel	High-Lite Colour	T5	16	6800	?	?	45	895	?	?	?	Enhances Red & Blue	?	?	
Juwel	High-Lite Colour	T5	16	6800	?	?	54	1047	?	?	?	Enhances Red & Blue	?	?	
Juwel	High-Lite Colour	T5	16	6800	?	?	54	1200	?	?	?	Enhances Red & Blue	?	?	

6900K



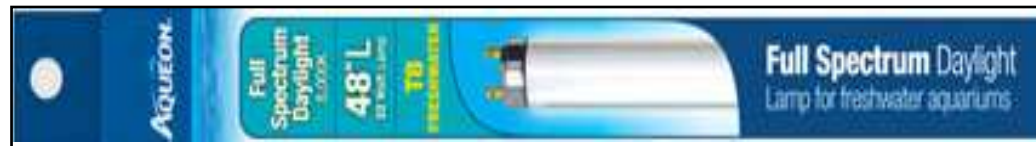
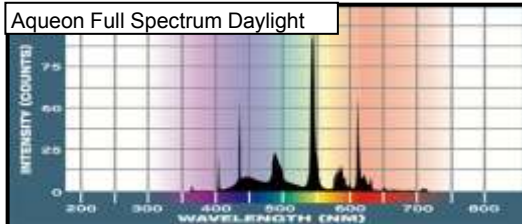
Arcadia	Freshwater	T8	26	6900	>80	1B	14	361	550	5,75%	LO	Closely Cool Daylight	?	?
Arcadia	Freshwater	T8	26	6900	>80	1B	15	438	700	6,83%	LO	Closely Cool Daylight	?	?
Arcadia	Freshwater	T8	26	6900	>80	1B	18	590	1000	8,13%	LO	Closely Cool Daylight	?	?
Arcadia	Freshwater	T8	26	6900	>80	1B	25	691	1800	10,54%	LO	Closely Cool Daylight	?	?
Arcadia	Freshwater	T8	26	6900	>80	1B	30	895	2000	9,76%	LO	Closely Cool Daylight	?	?
Arcadia	Freshwater	T8	26	6900	>80	1B	36	1200	2900	11,79%	LO	Closely Cool Daylight	?	?
Arcadia	Freshwater	T8	26	6900	>80	1B	38	1047	2700	10,40%	LO	Closely Cool Daylight	?	?
Arcadia	Freshwater	T8	26	6900	>80	1B	58	1500	4200	10,60%	LO	Closely Cool Daylight	?	?
Arcadia	Freshwater	T5	16	6900	>80	1B	8	288	?	?	?	Closely Cool Daylight	?	?
Arcadia	Freshwater Pro	T5	16	6900	>80	1B	24	549	?	?	?	Closely Cool Daylight	?	?
Arcadia	Freshwater Pro	T5	16	6900	>80	1B	39	849	?	?	?	Closely Cool Daylight	?	?
Arcadia	Freshwater Pro	T5	16	6900	>80	1B	54	1149	?	?	?	Closely Cool Daylight	?	?

7500K



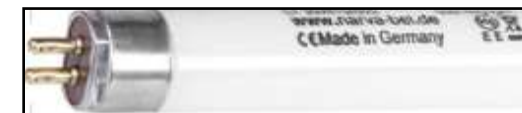
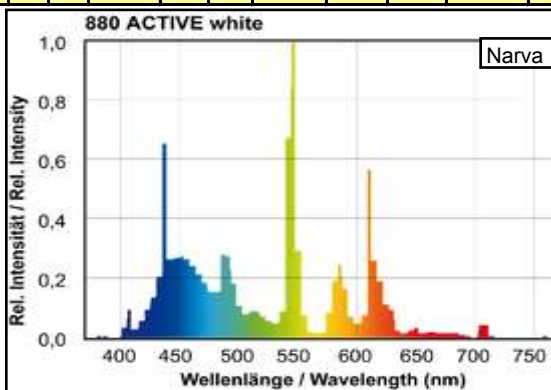
CH Lighting	Advertisement	T8	26	7500	?	?	10	331	315	4,61%	LO	Cooler Daylight	?	?
CH Lighting	Advertisement	T8	26	7500	?	?	15	438	810	7,91%	LO	Cooler Daylight	?	?
CH Lighting	Advertisement	T8	26	7500	?	?	18	590	1300	10,57%	LO	Cooler Daylight	?	?
CH Lighting	Advertisement	T8	26	7500	?	?	30	895	2050	10,00%	LO	Cooler Daylight	?	?
CH Lighting	Advertisement	T8	26	7500	?	?	36	1200	2900	11,79%	LO	Cooler Daylight	?	?
CH Lighting	Advertisement	T8	26	7500	?	?	58	1500	4500	11,36%	LO	Cooler Daylight	?	?
CH Lighting	Advertisement High Efficiency	T5	16	7500	?	?	14	549	950	9,94%	LO	Cooler Daylight	?	?
CH Lighting	Advertisement High Efficiency	T5	16	7500	?	?	21	849	1500	10,46%	LO	Cooler Daylight	?	?
CH Lighting	Advertisement High Efficiency	T5	16	7500	?	?	28	1149	2250	11,77%	LO	Cooler Daylight	?	?
CH Lighting	Advertisement High Efficiency	T5	16	7500	?	?	35	1449	2650	11,09%	LO	Cooler Daylight	?	?

8000K



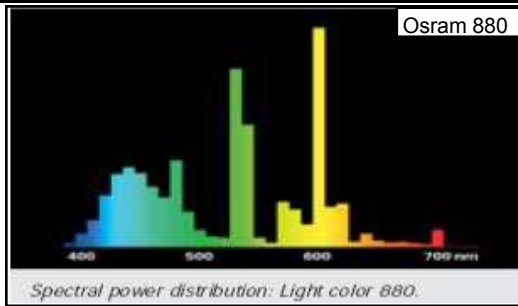
Aqueon	Full Spectrum Daylight	T8	26	8000	?	?	14	362	?	?	?	Skywhite	?	?
Aqueon	Full Spectrum Daylight	T8	26	8000	?	?	15	438	?	?	?	Skywhite	?	?
Aqueon	Full Spectrum Daylight	T8	26	8000	?	?	17	590	?	?	?	Skywhite	?	?
Aqueon	Full Spectrum Daylight	T8	26	8000	?	?	25	895	?	?	?	Skywhite	?	?
Aqueon	Full Spectrum Daylight	T8	26	8000	?	?	32	1200	?	?	?	Skywhite	?	?
Aqueon	Full Spectrum Daylight	T5	16	8000	?	?	8	285	?	?	?	Skywhite	?	?

8000K



Narva	CIRCADIAN 880	T8	26	8000	>80	1B	18	590	1250	10,17%	LO	Active White	?	?
Narva	CIRCADIAN 880	T8	26	8000	>80	1B	36	1200	3100	12,61%	MO	Active White	?	?
Narva	CIRCADIAN 880	T8	26	8000	>80	1B	58	1500	4800	12,12%	MO	Active White	?	?
Narva	CIRCADIAN Light 880	T5	16	8000	>80	1B	14	549	1075	11,24%	LO	Active White	?	?
Narva	CIRCADIAN Light 880	T5	16	8000	>80	1B	21	849	1700	11,85%	LO	Active White	?	?
Narva	CIRCADIAN Light 880	T5	16	8000	>80	1B	24	549	1575	9,61%	LO	Active White	?	?
Narva	CIRCADIAN Light 880	T5	16	8000	>80	1B	28	1149	2350	12,29%	MO	Active White	?	?
Narva	CIRCADIAN Light 880	T5	16	8000	>80	1B	35	1449	3000	12,55%	MO	Active White	?	?
Narva	CIRCADIAN Light 880	T5	16	8000	>80	1B	39	849	2775	10,42%	LO	Active White	?	?
Narva	CIRCADIAN Light 880	T5	16	8000	>80	1B	49	1449	4000	11,95%	LO	Active White	?	?
Narva	CIRCADIAN Light 880	T5	16	8000	>80	1B	54	1149	4050	10,98%	LO	Active White	?	?
Narva	CIRCADIAN Light 880	T5	16	8000	>80	1B	80	1449	5550	10,16%	LO	Active White	?	?

8000K



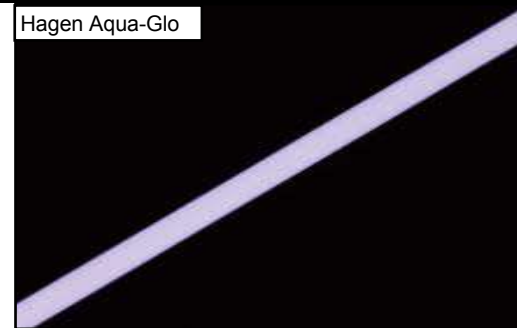
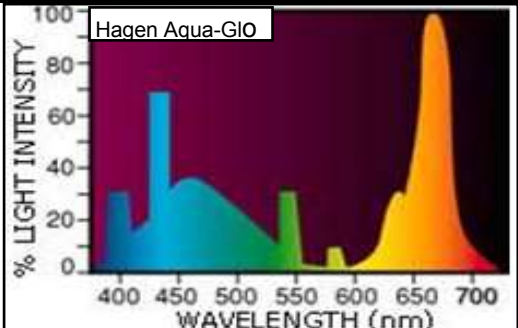
Osram	Lumilux Skywhite-880	T8	26	8000	>80	1B	18	590	1300	10,57%	LO	Skywhite	410-460	?
Osram	Lumilux Skywhite-880	T8	26	8000	>80	1B	30	895	2350	11,47%	LO	Skywhite	410-460	?
Osram	Lumilux Skywhite-880	T8	26	8000	>80	1B	36	1200	2900	11,79%	LO	Skywhite	410-460	?
Osram	Lumilux Skywhite-880	T8	26	8000	>80	1B	38	1047	2950	11,37%	LO	Skywhite	410-460	?
Osram	Lumilux Skywhite-880	T8	26	8000	>80	1B	58	1500	4900	12,37%	MO	Skywhite	410-460	?
Osram	Lumilux Skywhite-880 HE	T5	16	8000	>80	1B	14	549	1250	13,07%	HO	Skywhite	410-460	?
Osram	Lumilux Skywhite-880 HE	T5	16	8000	>80	1B	21	849	1900	13,25%	HO	Skywhite	410-460	?
Osram	Lumilux Skywhite-880 HE	T5	16	8000	>80	1B	28	1149	2700	14,12%	VHO	Skywhite	410-460	?
Osram	Lumilux Skywhite-880 HE	T5	16	8000	>80	1B	35	1449	3150	13,18%	HO	Skywhite	410-460	?
Osram	Lumilux Skywhite-880 HO	T5	16	8000	>80	1B	24	549	1850	11,29%	LO	Skywhite	410-460	?
Osram	Lumilux Skywhite-880 HO	T5	16	8000	>80	1B	49	1449	4600	13,74%	VHO	Skywhite	410-460	?
Osram	Lumilux Skywhite-880 HO	T5	16	8000	>80	1B	54	1149	4650	12,61%	MO	Skywhite	410-460	?
Osram	Lumilux Skywhite-880 HO	T5	16	8000	>80	1B	80	1449	6550	11,99%	LO	Skywhite	410-460	?

8000K



Sylvania	OCTRON 800 XP/SKYWHITE	T8	26	8000	88	1B	32	1200	2650	12,12%	MO	Skywhite		
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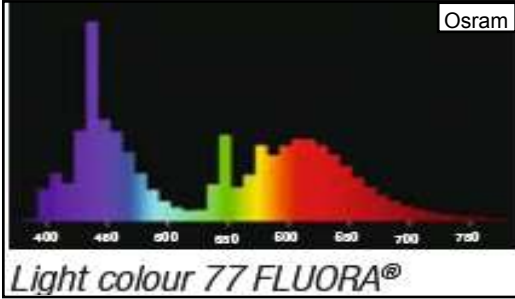
8500K



Hagen	Aqua-Glo	T8	26	8500	70	2A	14	360	300	3,14%	LO	Pink/Violet	?	?	Combinat cu Power-Glo/Life-Glo
Hagen	Aqua-Glo	T8	26	8500	70	2A	15	438	290	2,83%	LO	Pink/Violet	?	?	Combinat cu Power-Glo/Life-Glo
Hagen	Aqua-Glo	T8	26	8500	70	2A	20	590	555	4,06%	LO	Pink/Violet	?	?	Combinat cu Power-Glo/Life-Glo
Hagen	Aqua-Glo	T8	26	8500	70	2A	25	690	735	4,30%	LO	Pink/Violet	?	?	Combinat cu Power-Glo/Life-Glo

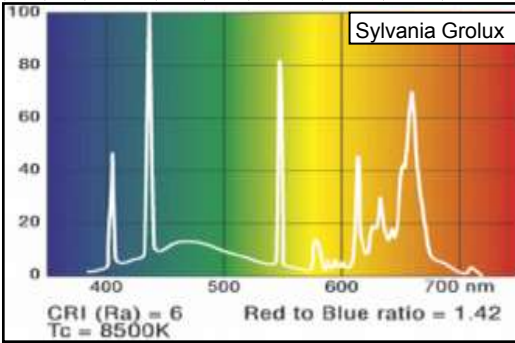
Hagen	Aqua-Glo	T8	26	8500	70	2A	30	895	900	4,39%	LO	Pink/Violet	?	?	Combinat cu Power-Glo/Life-Glo
Hagen	Aqua-Glo	T8	26	8500	70	2A	40	1047	1100	4,03%	LO	Pink/Violet	?	?	Combinat cu Power-Glo/Life-Glo
Hagen	Aqua-Glo	T8	26	8500	70	2A	40	1200	1215	4,45%	LO	Pink/Violet	?	?	Combinat cu Power-Glo/Life-Glo

8500K



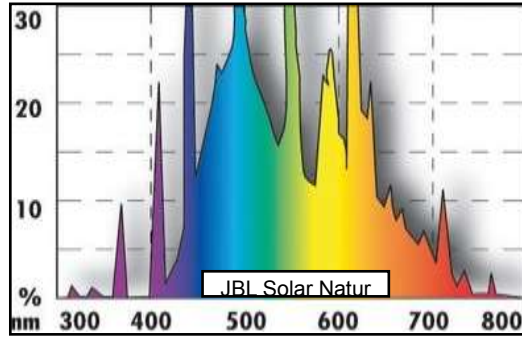
Osram	Fluora-77	T8	26	8500	≥90	1A	15	438	400	3,90%	LO	Cooler Natural Daylight	?	?	Horticol, slab, a nu se folosi singur
Osram	Fluora-77	T8	26	8500	≥90	1A	18	590	550	4,47%	LO	Cooler Natural Daylight	?	?	Horticol, slab, a nu se folosi singur
Osram	Fluora-77	T8	26	8500	≥90	1A	30	895	1000	4,88%	LO	Cooler Natural Daylight	?	?	Horticol, slab, a nu se folosi singur
Osram	Fluora-77	T8	26	8500	≥90	1A	36	1200	1400	5,69%	LO	Cooler Natural Daylight	?	?	Horticol, slab, a nu se folosi singur
Osram	Fluora-77	T8	26	8500	≥90	1A	58	1500	2250	5,68%	LO	Cooler Natural Daylight	?	?	Horticol, slab, a nu se folosi singur

8500K



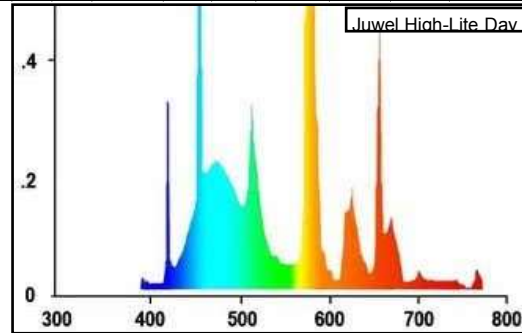
Sylvania	Grolux	T8	26	8500	>60	2B	14	361	?	?	?	Blue/Red	?	?	
Sylvania	Grolux	T8	26	8500	>60	2B	15	437	?	?	?	Blue/Red	?	?	
Sylvania	Grolux	T8	26	8500	>60	2B	18	590	?	?	?	Blue/Red	?	?	
Sylvania	Grolux	T8	26	8500	>60	2B	25	742	?	?	?	Blue/Red	?	?	
Sylvania	Grolux	T8	26	8500	>60	2B	30	895	?	?	?	Blue/Red	?	?	
Sylvania	Grolux	T8	26	8500	>60	2B	36	1200	?	?	?	Blue/Red	?	?	
Sylvania	Grolux	T8	26	8500	>60	2B	38	1047	?	?	?	Blue/Red	?	?	
Sylvania	Grolux	T8	26	8500	>60	2B	58	1500	?	?	?	Blue/Red	?	?	
Sylvania	Grolux	T5	16	8500	>60	2B	8	288	?	?	?	Blue/Red	?	?	
Sylvania	Grolux	T5	16	8500	>60	2B	24	549	?	?	?	Blue/Red	?	?	
Sylvania	Grolux	T5	16	8500	>60	2B	39	849	?	?	?	Blue/Red	?	?	
Sylvania	Grolux	T5	16	8500	>60	2B	54	1149	?	?	?	Blue/Red	?	?	

9000K



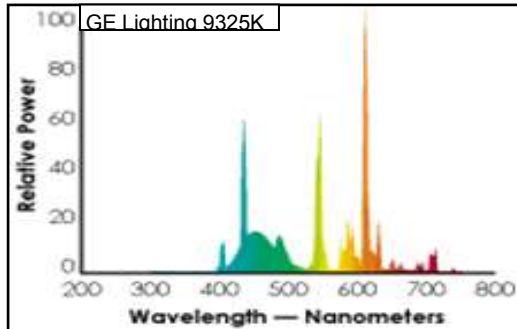
JBL	Solar Natur	T8	26	9000	98	1A	15	438	600	5,86%	LO	Full Spectrum Sunlight	?	?	
JBL	Solar Natur	T8	26	9000	98	1A	18	590	850	6,91%	LO	Full Spectrum Sunlight	?	?	
JBL	Solar Natur	T8	26	9000	98	1A	25	742	1300	7,61%	LO	Full Spectrum Sunlight	?	?	
JBL	Solar Natur	T8	26	9000	98	1A	30	895	1450	7,08%	LO	Full Spectrum Sunlight	?	?	
JBL	Solar Natur	T8	26	9000	98	1A	36	1200	2000	8,13%	LO	Full Spectrum Sunlight	?	?	
JBL	Solar Natur	T8	26	9000	98	1A	38	1047	2000	7,71%	LO	Full Spectrum Sunlight	?	?	
JBL	Solar Natur	T8	26	9000	98	1A	58	1500	3150	7,95%	LO	Full Spectrum Sunlight	?	?	
JBL	Solar Ultra Natur	T5	16	9000	>90	1A	24	438	1100	6,71%	LO	Full Spectrum Sunlight	?	?	Compatibil Juwel
JBL	Solar Ultra Natur	T5	16	9000	>90	1A	24	549	?	?	?	Full Spectrum Sunlight	?	?	
JBL	Solar Ultra Natur	T5	16	9000	>90	1A	28	590	?	?	?	Full Spectrum Sunlight	?	?	Compatibil Juwel
JBL	Solar Ultra Natur	T5	16	9000	>90	1A	35	742	?	?	?	Full Spectrum Sunlight	?	?	Compatibil Juwel
JBL	Solar Ultra Natur	T5	16	9000	>90	1A	39	849	1900	7,13%	LO	Full Spectrum Sunlight	?	?	
JBL	Solar Ultra Natur	T5	16	9000	>90	1A	45	895	?	?	?	Full Spectrum Sunlight	?	?	Compatibil Juwel
JBL	Solar Ultra Natur	T5	16	9000	>90	1A	54	1047	2750	7,46%	LO	Full Spectrum Sunlight	?	?	Compatibil Juwel
JBL	Solar Ultra Natur	T5	16	9000	>90	1A	54	1149	2750	7,46%	LO	Full Spectrum Sunlight	?	?	
JBL	Solar Ultra Natur	T5	16	9000	>90	1A	54	1200	2750	7,46%	LO	Full Spectrum Sunlight	?	?	Compatibil Juwel
JBL	Solar Ultra Natur	T5	16	9000	>90	1A	80	1449	3850	7,05%	LO	Full Spectrum Sunlight	?	?	

9000K



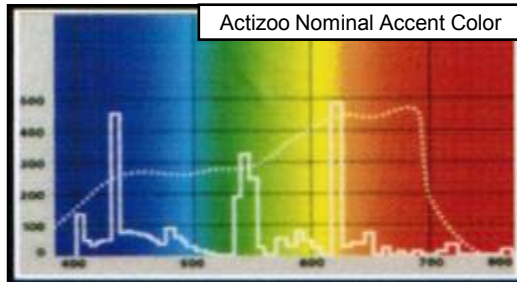
Juwel	High-Lite Day	T5	16	9000	?	?	24	438	?	?	?	Cool & Bright Light	?	?	
Juwel	High-Lite Day	T5	16	9000	?	?	28	590	?	?	?	Cool & Bright Light	?	?	
Juwel	High-Lite Day	T5	16	9000	?	?	35	742	?	?	?	Cool & Bright Light	?	?	
Juwel	High-Lite Day	T5	16	9000	?	?	45	895	?	?	?	Cool & Bright Light	?	?	
Juwel	High-Lite Day	T5	16	9000	?	?	54	1047	?	?	?	Cool & Bright Light	?	?	

9325K



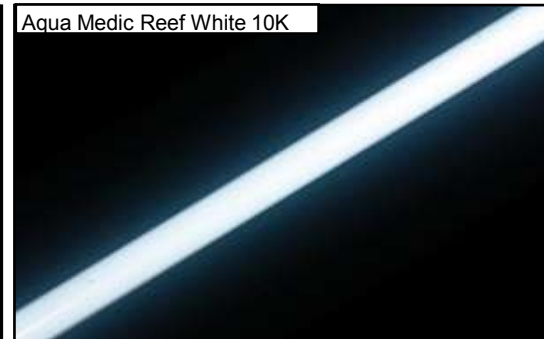
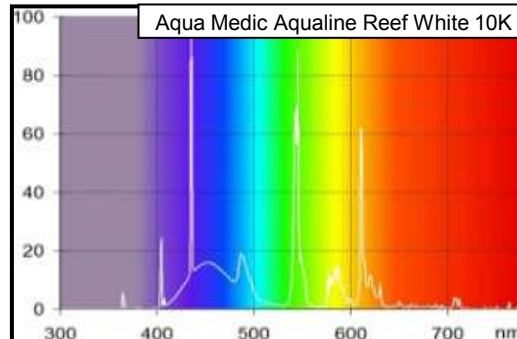
GE Lighting	Aquarium/Terrarium AR/FS 6PK90	T8	26	9325	64	2B	14	362	550	5,75%	LO	Pink/Red	?	?
GE Lighting	Aquarium/Terrarium AR/FS 6PK90	T8	26	9325	64	2B	15	438	675	6,59%	LO	Pink/Red	?	?
GE Lighting	Aquarium/Terrarium AR/FS 6PK90	T8	26	9325	64	2B	30	895	1400	6,83%	LO	Pink/Red	?	?

10000K



Actizoo (Zolux)	Nominal Accent Color	T8	26	10000	70	2A	14	360	?	?	?	Bright White	?	?
Actizoo (Zolux)	Nominal Accent Color	T8	26	10000	70	2A	15	438	?	?	?	Bright White	?	?
Actizoo (Zolux)	Nominal Accent Color	T8	26	10000	70	2A	18	590	?	?	?	Bright White	?	?
Actizoo (Zolux)	Nominal Accent Color	T8	26	10000	70	2A	25	690	?	?	?	Bright White	?	?
Actizoo (Zolux)	Nominal Accent Color	T8	26	10000	70	2A	30	895	?	?	?	Bright White	?	?
Actizoo (Zolux)	Nominal Accent Color	T8	26	10000	70	2A	36	1200	?	?	?	Bright White	?	?
Actizoo (Zolux)	Nominal Accent Color	T8	26	10000	70	2A	38	1047	?	?	?	Bright White	?	?
Actizoo (Zolux)	Nominal Accent Color	T8	26	10000	70	2A	58	1500	?	?	?	Bright White	?	?

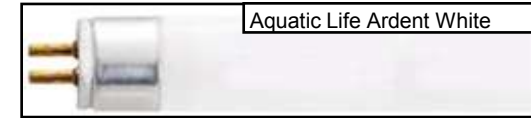
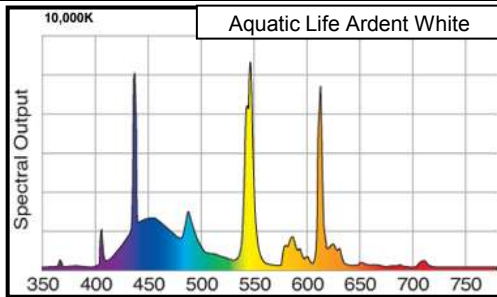
10000K



Aqua Medic	Aqualine Reef White 10K	T5	16	10000	>80	1B	24	549	?	?	?	Bright White	?	?
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Aqua Medic	Aqualine Reef White 10K	T5	16	10000	>80	1B	39	849	?	?	?	Bright White	?	?
Aqua Medic	Aqualine Reef White 10K	T5	16	10000	>80	1B	54	1149	?	?	?	Bright White	?	?
Aqua Medic	Aqualine Reef White 10K	T5	16	10000	>80	1B	80	1449	?	?	?	Bright White	?	?

10000K



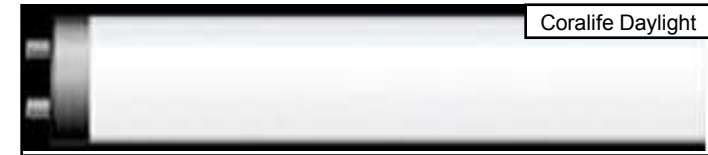
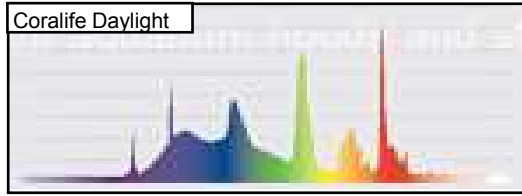
Aquatic Life	Ardent White	T5	16	10000	?	?	18	405	?	?	?	Bright White	?	?
Aquatic Life	Ardent White	T5	16	10000	?	?	24	549	?	?	?	Bright White	?	?
Aquatic Life	Ardent White	T5	16	10000	?	?	39	849	?	?	?	Bright White	?	?
Aquatic Life	Ardent White	T5	16	10000	?	?	54	1149	?	?	?	Bright White	?	?

10000K



CH Lighting	Natural Light Growth	T8	26	10000	?	?	10	331	485	7,10%	LO	Bright White	?	?
CH Lighting	Natural Light Growth	T8	26	10000	?	?	15	438	880	8,59%	LO	Bright White	?	?
CH Lighting	Natural Light Growth	T8	26	10000	?	?	18	590	1150	9,35%	LO	Bright White	?	?
CH Lighting	Natural Light Growth	T8	26	10000	?	?	30	895	1700	8,30%	LO	Bright White	?	?
CH Lighting	Natural Light Growth	T8	26	10000	?	?	36	1200	2600	10,57%	LO	Bright White	?	?
CH Lighting	Natural Light Growth High Output	T5	16	10000	?	?	24	549	1400	8,54%	LO	Bright White	?	?
CH Lighting	Natural Light Growth High Output	T5	16	10000	?	?	39	849	2450	9,20%	LO	Bright White	?	?
CH Lighting	Natural Light Growth High Output	T5	16	10000	?	?	49	1449	4050	12,10%	MO	Bright White	?	?
CH Lighting	Natural Light Growth High Output	T5	16	10000	?	?	54	1149	3500	9,49%	LO	Bright White	?	?
CH Lighting	Natural Light Growth High Output	T5	16	10000	?	?	80	1449	4950	9,06%	LO	Bright White	?	?
CH Lighting	Natural Light Growth Mini	T5	16	10000	?	?	4	136	200	7,32%	LO	Bright White	?	?
CH Lighting	Natural Light Growth Mini	T5	16	10000	?	?	6	212	300	7,32%	LO	Bright White	?	?
CH Lighting	Natural Light Growth Mini	T5	16	10000	?	?	8	288	450	8,24%	LO	Bright White	?	?
CH Lighting	Natural Light Growth Mini	T5	16	10000	?	?	13	517	700	7,88%	LO	Bright White	?	?

10000K



Coralife	Daylight	T8	26	10000	?	?	15	438	?	?	?	Bright White	?	?
Coralife	Daylight	T8	26	10000	?	?	17	608	?	?	?	Bright White	?	?
Coralife	Daylight	T8	26	10000	?	?	25	895	?	?	?	Bright White	?	?
Coralife	Daylight	T8	26	10000	?	?	32	1200	?	?	?	Bright White	?	?
Coralife	Daylight	T5	16	10000	?	?	6	209	?	?	?	Bright White	?	?
Coralife	Daylight	T5	16	10000	?	?	14	590	?	?	?	Bright White	?	?
Coralife	Daylight	T5	16	10000	?	?	18	743	?	?	?	Bright White	?	?
Coralife	Daylight	T5	16	10000	?	?	21	895	?	?	?	Bright White	?	?
Coralife	Daylight	T5	16	10000	?	?	28	1200	?	?	?	Bright White	?	?
Coralife	High Output Daylight	T5	16	10000	?	?	20	489	?	?	HO?	Bright White	?	?
Coralife	High Output Daylight	T5	16	10000	?	?	24	590	?	?	HO?	Bright White	?	?
Coralife	High Output Daylight	T5	16	10000	?	?	31	743	?	?	HO?	Bright White	?	?
Coralife	High Output Daylight	T5	16	10000	?	?	39	895	?	?	HO?	Bright White	?	?
Coralife	High Output Daylight	T5	16	10000	?	?	54	1200	?	?	HO?	Bright White	?	?

10000K



GE Lighting	Aquarium/Terrarium AR/SA 6PK100	T8	26	10000	62	2B	15	438	210	2,05%	LO	Gentle Blue Light	?	?
GE Lighting	Aquarium/Terrarium AR/SA 6PK100	T8	26	10000	62	2B	30	895	315	1,54%	LO	Gentle Blue Light	?	?

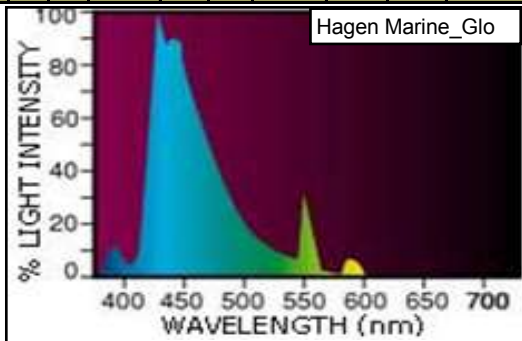
10000K



Interpet	Pro Reef Daylight	T8	26	10000	?	?	15	438	?	?	?	Bright White/Tropical Sunlight	?	?
Interpet	Pro Reef Daylight	T8	26	10000	?	?	18	590	?	?	?	Bright White/Tropical Sunlight	?	?
Interpet	Pro Reef Daylight	T8	26	10000	?	?	25	742	?	?	?	Bright White/Tropical Sunlight	?	?
Interpet	Pro Reef Daylight	T8	26	10000	?	?	30	895	?	?	?	Bright White/Tropical Sunlight	?	?
Interpet	Pro Reef Daylight	T8	26	10000	?	?	36	1200	?	?	?	Bright White/Tropical Sunlight	?	?
Interpet	Pro Reef Daylight	T8	26	10000	?	?	38	1047	?	?	?	Bright White/Tropical Sunlight	?	?
Interpet	Reef Daylight	T5	16	10000	?	?	24	549	?	?	?	Bright White/Tropical Sunlight	?	?

Interpet	Reef Daylight	T5	16	10000	?	?	39	849	?	?	?	Bright White/Tropical Sunlight	?	?
Interpet	Reef Daylight	T5	16	10000	?	?	54	1149	?	?	?	Bright White/Tropical Sunlight	?	?

10000K



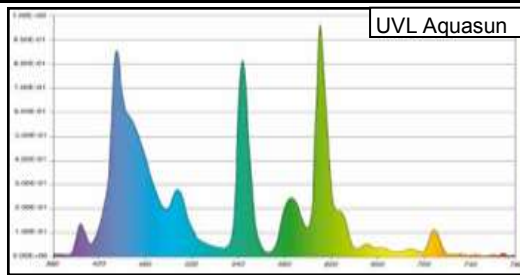
Hagen	Marine-Glo	T8	26	10000	?	?	15	438	405	3,95%	LO	Actinic Blue	?	450	Combinat cu Power-Glo/Life-Glo
Hagen	Marine-Glo	T8	26	10000	?	?	20	590	650	4,76%	LO	Actinic Blue	?	450	Combinat cu Power-Glo/Life-Glo
Hagen	Marine-Glo	T8	26	10000	?	?	25	690	795	4,66%	LO	Actinic Blue	?	450	Combinat cu Power-Glo/Life-Glo
Hagen	Marine-Glo	T8	26	10000	?	?	30	895	970	4,73%	LO	Actinic Blue	?	450	Combinat cu Power-Glo/Life-Glo
Hagen	Marine-Glo	T8	26	10000	?	?	40	1047	1260	4,61%	LO	Actinic Blue	?	450	Combinat cu Power-Glo/Life-Glo
Hagen	Marine-Glo	T8	26	10000	?	?	40	1200	1325	4,85%	LO	Actinic Blue	?	450	Combinat cu Power-Glo/Life-Glo
Hagen	Marine-Glo	T5	16	10000	?	?	24	549	670	4,09%	LO	Actinic Blue	?	450	Combinat cu Power-Glo/Life-Glo
Hagen	Marine-Glo	T5	16	10000	?	?	39	849	1130	4,24%	LO	Actinic Blue	?	450	Combinat cu Power-Glo/Life-Glo
Hagen	Marine-Glo	T5	16	10000	?	?	54	1149	1600	4,34%	LO	Actinic Blue	?	450	Combinat cu Power-Glo/Life-Glo

10000K



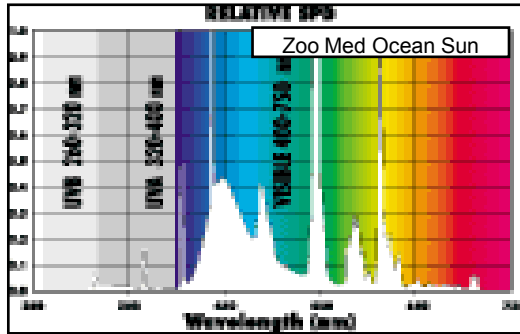
Sylvania	AqquaStar 174	T8	26	10000	?	?	14	361	525	5,49%	LO	Tropical Light	?	?
Sylvania	AqquaStar 174	T8	26	10000	?	?	15	437	650	6,34%	LO	Tropical Light	?	?
Sylvania	AqquaStar 174	T8	26	10000	?	?	18	590	900	7,32%	LO	Tropical Light	?	?
Sylvania	AqquaStar 174	T8	26	10000	?	?	25	742	1500	8,78%	LO	Tropical Light	?	?
Sylvania	AqquaStar 174	T8	26	10000	?	?	30	895	1700	8,30%	LO	Tropical Light	?	?
Sylvania	AqquaStar 174	T8	26	10000	?	?	36	1200	2200	8,95%	LO	Tropical Light	?	?
Sylvania	AqquaStar 174	T8	26	10000	?	?	38	1047	2100	8,09%	LO	Tropical Light	?	?
Sylvania	AqquaStar 174	T8	26	10000	?	?	58	1500	3550	8,96%	LO	Tropical Light	?	?
Sylvania	Coral Star	T8	26	10000	?	?	18	590	900	7,32%	LO	Actinic Blue	?	?
Sylvania	Coral Star	T8	26	10000	?	?	30	895	1700	8,30%	LO	Actinic Blue	?	?
Sylvania	Coral Star	T8	26	10000	?	?	36	1200	2200	8,95%	LO	Actinic Blue	?	?
Sylvania	AqquaStar FHO 174	T5	16	10000	?	?	24	549	1120	6,83%	LO	Tropical Light	?	?
Sylvania	AqquaStar FHO 174	T5	16	10000	?	?	39	849	1960	7,36%	LO	Tropical Light	?	?
Sylvania	AqquaStar FHO 174	T5	16	10000	?	?	54	1149	2800	7,59%	LO	Tropical Light	?	?

10000K



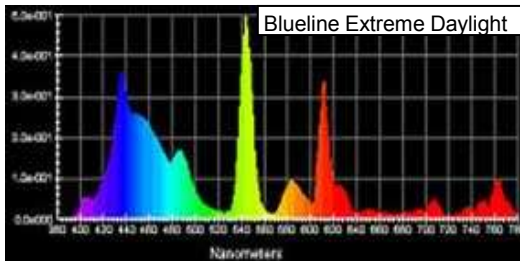
UV Lighting	Aquasun	T5	16	10000	>80	1B	24	549	?	?	?	Cool White	?	?	Reflector incorporat; 100% Tri-Band White
UV Lighting	Aquasun	T5	16	10000	>80	1B	39	849	?	?	?	Cool White	?	?	Reflector incorporat; 100% Tri-Band White
UV Lighting	Aquasun	T5	16	10000	>80	1B	54	1149	?	?	?	Cool White	?	?	Reflector incorporat; 100% Tri-Band White

10000K



Zoo Med	Ocean Sun	T8	26	10000	?	?	14	361	?	?	?	Deep Ocean Blue	?	?	
Zoo Med	Ocean Sun	T8	26	10000	?	?	15	438	?	?	?	Deep Ocean Blue	?	?	
Zoo Med	Ocean Sun	T8	26	10000	?	?	17	590	?	?	?	Deep Ocean Blue	?	?	
Zoo Med	Ocean Sun	T8	26	10000	?	?	25	743	?	?	?	Deep Ocean Blue	?	?	
Zoo Med	Ocean Sun	T8	26	10000	?	?	25	895	?	?	?	Deep Ocean Blue	?	?	
Zoo Med	Ocean Sun	T8	26	10000	?	?	32	1200	?	?	?	Deep Ocean Blue	?	?	
Zoo Med	Ocean Sun	T8	26	10000	?	?	38	1047	?	?	?	Deep Ocean Blue	?	?	
Zoo Med	Ocean Sun	T5	16	10000	?	?	24	549	?	?	?	Deep Ocean Blue	?	?	
Zoo Med	Ocean Sun	T5	16	10000	?	?	39	849	?	?	?	Deep Ocean Blue	?	?	
Zoo Med	Ocean Sun	T5	16	10000	?	?	54	1149	?	?	?	Deep Ocean Blue	?	?	

12000K



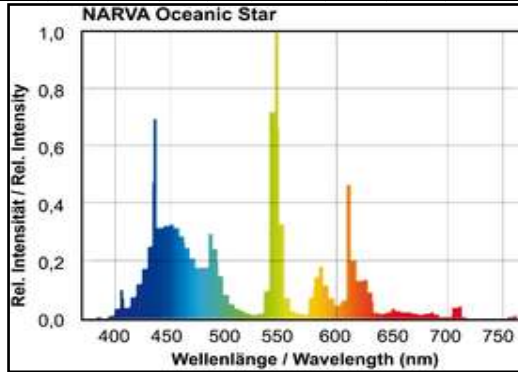
BLUELINE	Extreme Daylight	T5	16	12000	>80	1B	39	849	?	?	?	Bright Blue/White	?	?	
BLUELINE	Extreme Daylight	T5	16	12000	>80	1B	54	1149	?	?	?	Bright Blue/White	?	?	

12000K



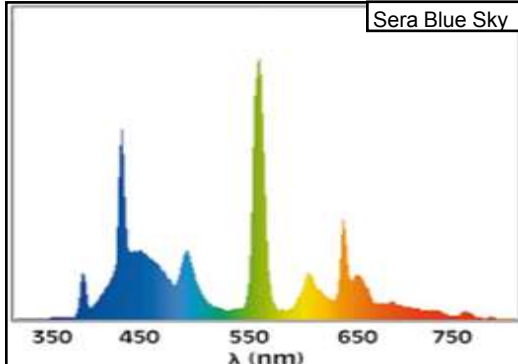
Current	Power White 12000K	T5	16	12000	>80	1B	20	508	?	?	?	Bright Blue/White	?	?
Current	Power White 12000K	T5	16	12000	>80	1B	24	549	?	?	?	Bright Blue/White	?	?
Current	Power White 12000K	T5	16	12000	>80	1B	39	849	?	?	?	Bright Blue/White	?	?
Current	Power White 12000K	T5	16	12000	>80	1B	54	1149	?	?	?	Bright Blue/White	?	?

12000K



Narva	OCEANIC Star	T8	26	12000	?	?	15	438	725	7,08%	LO	Similar Sunlight	?	?
Narva	OCEANIC Star	T8	26	12000	?	?	18	590	1125	9,15%	LO	Similar Sunlight	?	?
Narva	OCEANIC Star	T8	26	12000	?	?	25	742	1750	10,25%	LO	Similar Sunlight	?	?
Narva	OCEANIC Star	T8	26	12000	?	?	30	895	1900	9,27%	LO	Similar Sunlight	?	?
Narva	OCEANIC Star	T8	26	12000	?	?	36	1200	2800	11,39%	LO	Similar Sunlight	?	?
Narva	OCEANIC Star	T8	26	12000	?	?	38	1047	2750	10,60%	LO	Similar Sunlight	?	?
Narva	OCEANIC Star	T8	26	12000	?	?	58	1500	4400	11,11%	LO	Similar Sunlight	?	?

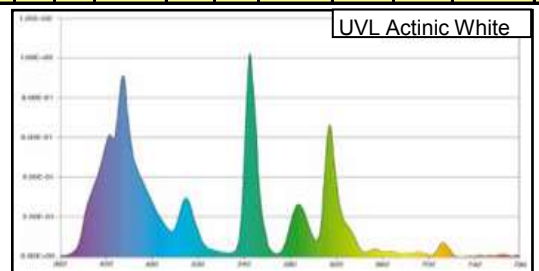
12000K



Sera	Blue Sky	T8	26	12000	80	1B	15	437	800	7,81%	LO	Bright Blue	?	?
Sera	Blue Sky	T8	26	12000	80	1B	18	590	1100	8,95%	LO	Bright Blue	?	?
Sera	Blue Sky	T8	26	12000	80	1B	25	742	1900	11,13%	LO	Bright Blue	?	?
Sera	Blue Sky	T8	26	12000	80	1B	30	895	1950	9,52%	LO	Bright Blue	?	?
Sera	Blue Sky	T8	26	12000	80	1B	36	1200	2800	11,39%	LO	Bright Blue	?	?

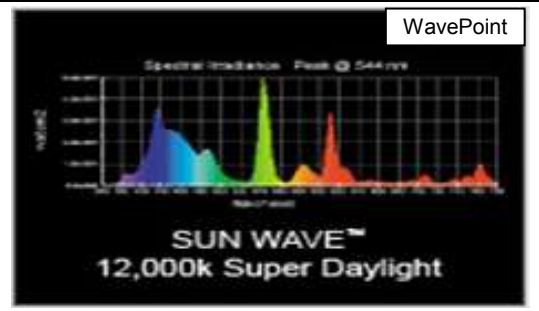
Sera	Blue Sky	T8	26	12000	80	1B	38	1047	2500	9,63%	LO	Bright Blue	?	?	
Sera	Blue Sky	T5	16	12000	?	?	24	438	1100	6,71%	LO	Bright Blue	?	?	
Sera	Blue Sky	T5	16	12000	?	?	28	590	2000	10,46%	LO	Bright Blue	?	?	
Sera	Blue Sky	T5	16	12000	?	?	35	742	2800	11,71%	LO	Bright Blue	?	?	
Sera	Blue Sky	T5	16	12000	?	?	45	895	3600	11,71%	LO	Bright Blue	?	?	
Sera	Blue Sky	T5	16	12000	?	?	54	1047	4350	11,79%	LO	Bright Blue	?	?	
Sera	Blue Sky	T5	16	12000	?	?	54	1200	4700	12,74%	MO	Bright Blue	?	?	

12000K



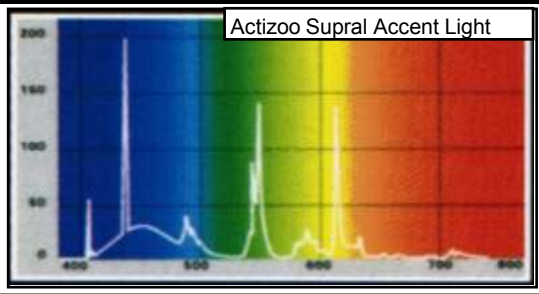
UV Lighting	Actinic White	T5	16	12000	>80	1B	24	549	?	?	?	Midday+Actinic	?	?	Reflector incorporat; 50% Actinic 03+50% Tri-Band White
UV Lighting	Actinic White	T5	16	12000	>80	1B	39	849	?	?	?	Midday+Actinic	?	?	Reflector incorporat; 50% Actinic 03+50% Tri-Band White
UV Lighting	Actinic White	T5	16	12000	>80	1B	54	1149	?	?	?	Midday+Actinic	?	?	Reflector incorporat; 50% Actinic 03+50% Tri-Band White

12000K



WavePoint	Sun Wave	T5	16	12000	>80	1B	24	549	?	?	?	Super Daylight	?	?	
WavePoint	Sun Wave	T5	16	12000	>80	1B	39	849	?	?	?	Super Daylight	?	?	
WavePoint	Sun Wave	T5	16	12000	>80	1B	54	1149	?	?	?	Super Daylight	?	?	

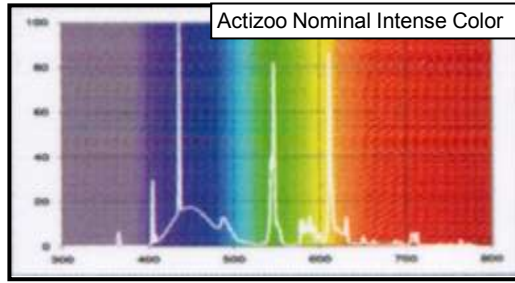
13000K



Actizoo (Zolux)	Supral Accent Light	T8	26	13000	92	1A	15	438	?	?	??		?	?	
Actizoo (Zolux)	Supral Accent Light	T8	26	13000	92	1A	18	590	?	?	??		?	?	
Actizoo (Zolux)	Supral Accent Light	T8	26	13000	92	1A	25	690	?	?	??		?	?	
Actizoo (Zolux)	Supral Accent Light	T8	26	13000	92	1A	30	895	?	?	??		?	?	

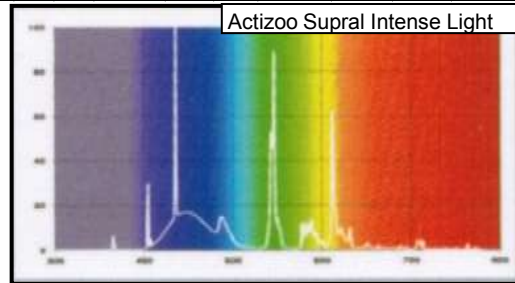
Actizoo (Zolux)	Supral Accent Light	T8	26	13000	92	1A	36	1200	?	?	??	?	?
Actizoo (Zolux)	Supral Accent Light	T8	26	13000	92	1A	38	1047	?	?	??	?	?
Actizoo (Zolux)	Supral Accent Light	T8	26	13000	92	1A	58	1500	?	?	??	?	?

13550K



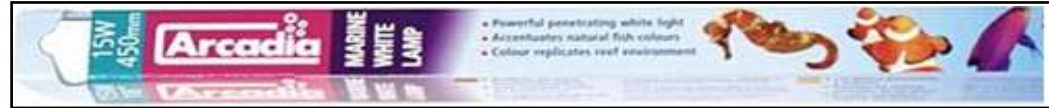
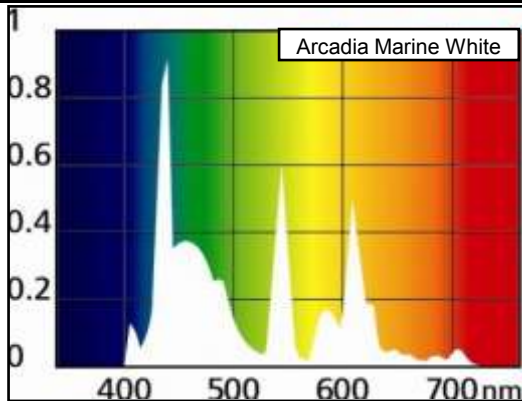
Actizoo (Zolux)	Nominal Intense Color	T5	16	13550	66	2B	24	438	?	?	??	?	?
Actizoo (Zolux)	Nominal Intense Color	T5	16	13550	66	2B	28	590	?	?	??	?	?
Actizoo (Zolux)	Nominal Intense Color	T5	16	13550	66	2B	35	742	?	?	??	?	?
Actizoo (Zolux)	Nominal Intense Color	T5	16	13550	66	2B	45	895	?	?	??	?	?
Actizoo (Zolux)	Nominal Intense Color	T5	16	13550	66	2B	54	1047	?	?	??	?	?
Actizoo (Zolux)	Nominal Intense Color	T5	16	13550	66	2B	54	1200	?	?	??	?	?

13750K



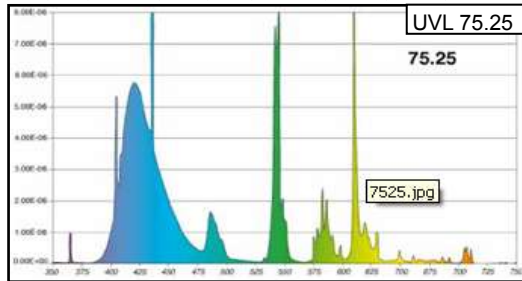
Actizoo (Zolux)	Supral Intense Light	T5	16	13750	81	1B	24	438	?	?	??	?	?
Actizoo (Zolux)	Supral Intense Light	T5	16	13750	81	1B	28	590	?	?	??	?	?
Actizoo (Zolux)	Supral Intense Light	T5	16	13750	81	1B	35	742	?	?	??	?	?
Actizoo (Zolux)	Supral Intense Light	T5	16	13750	81	1B	45	895	?	?	??	?	?
Actizoo (Zolux)	Supral Intense Light	T5	16	13750	81	1B	54	1047	?	?	??	?	?
Actizoo (Zolux)	Supral Intense Light	T5	16	13750	81	1B	54	1200	?	?	??	?	?

14000K



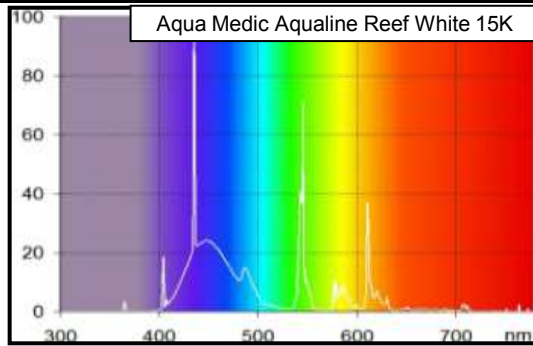
Arcadia	Marine White	T8	26	14000	?	?	15	438	500	4,88%	LO	Intensity of the Sun	?	?
Arcadia	Marine White	T8	26	14000	?	?	18	590	850	6,91%	LO	Intensity of the Sun	?	?
Arcadia	Marine White	T8	26	14000	?	?	25	691	1600	9,37%	LO	Intensity of the Sun	?	?
Arcadia	Marine White	T8	26	14000	?	?	30	895	1600	7,81%	LO	Intensity of the Sun	?	?
Arcadia	Marine White	T8	26	14000	?	?	36	1200	2100	8,54%	LO	Intensity of the Sun	?	?
Arcadia	Marine White	T8	26	14000	?	?	38	1047	2000	7,71%	LO	Intensity of the Sun	?	?
Arcadia	Marine White	T8	26	14000	?	?	58	1500	3300	8,33%	LO	Intensity of the Sun	?	?
Arcadia	Marine White	T5	16	14000	?	?	24	549	1250	7,63%	LO	Intensity of the Sun	?	?
Arcadia	Marine White	T5	16	14000	?	?	39	849	2300	8,63%	LO	Intensity of the Sun	?	?
Arcadia	Marine White	T5	16	14000	?	?	54	1200	3100	8,41%	LO	Intensity of the Sun	?	?
Arcadia	Marine White	T5	16	14000	?	?	80	1449	4300	7,87%	LO	Intensity of the Sun	?	?

14000K



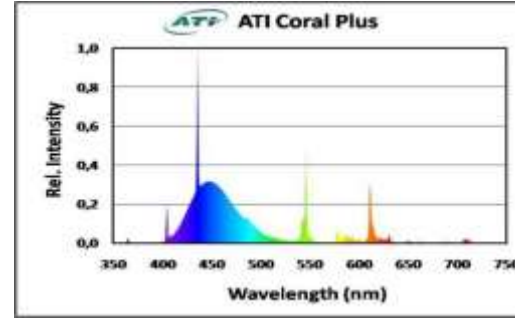
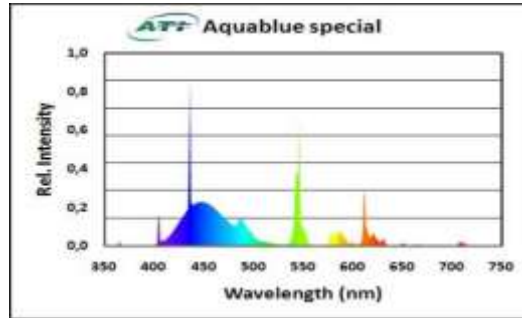
UV Lighting	75,25	T5	16	14000	>80	1B	24	549	?	?	??	?	?	75% Actinic 03+25% Tri-Band Fosfor
UV Lighting	75,25	T5	16	14000	>80	1B	39	849	?	?	??	?	?	75% Actinic 03+25% Tri-Band Fosfor
UV Lighting	75,25	T5	16	14000	>80	1B	54	1149	?	?	??	?	?	75% Actinic 03+25% Tri-Band Fosfor

15000K



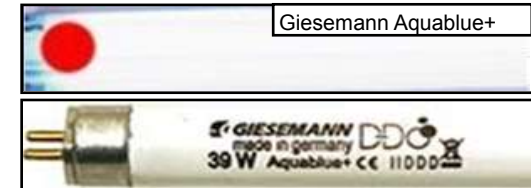
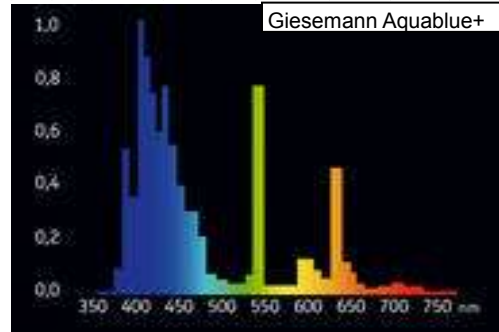
Aqua Medic	Aqualine Reef White 15K	T5	16	15000	>80	1B	24	549	?	?	?	Bright Blue/White	?	?	
Aqua Medic	Aqualine Reef White 15K	T5	16	15000	>80	1B	39	849	?	?	?	Bright Blue/White	?	?	
Aqua Medic	Aqualine Reef White 15K	T5	16	15000	>80	1B	54	1149	?	?	?	Bright Blue/White	?	?	
Aqua Medic	Aqualine Reef White 15K	T5	16	15000	>80	1B	80	1449	?	?	?	Bright Blue/White	?	?	

15000K



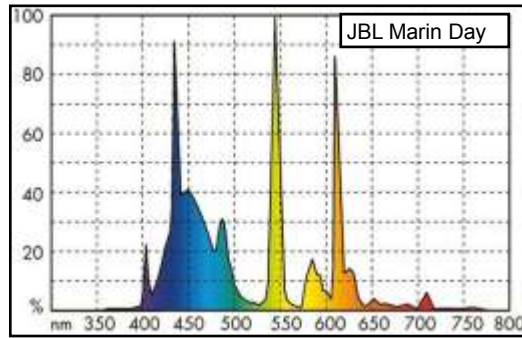
ATI	Aquablue Special	T5	16	15000	>80	1B	24	549	?	?	?	Blue	?	?	
ATI	Aquablue Special	T5	16	15000	>80	1B	39	849	?	?	?	Blue	?	?	
ATI	Aquablue Special	T5	16	15000	>80	1B	54	1149	?	?	?	Blue	?	?	
ATI	Aquablue Special	T5	16	15000	>80	1B	80	1449	?	?	?	Blue	?	?	
ATI	Coral Plus	T5	16	15000	>80	1B	24	549	?	?	?	Cool White	?	?	50% Blue Plus+40% Aquablue Special+10% Purple Plus
ATI	Coral Plus	T5	16	15000	>80	1B	39	849	?	?	?	Cool White	?	?	50% Blue Plus+40% Aquablue Special+10% Purple Plus
ATI	Coral Plus	T5	16	15000	>80	1B	54	1149	?	?	?	Cool White	?	?	50% Blue Plus+40% Aquablue Special+10% Purple Plus
ATI	Coral Plus	T5	16	15000	>80	1B	80	1449	?	?	?	Cool White	?	?	50% Blue Plus+40% Aquablue Special+10% Purple Plus

15000K



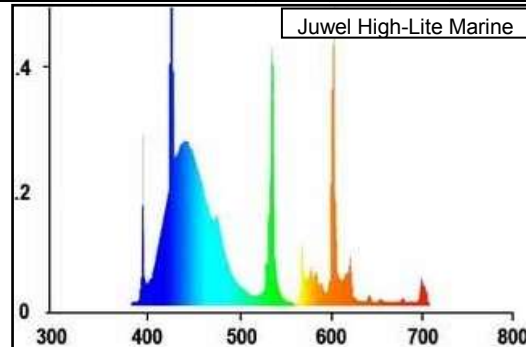
Giesemann	Powerchrome Aquablue+	T5	16	15000	≥90	1A	24	849	1250	7,63%	LO	Blue	?	450	60% 6000K+40% 15000K
Giesemann	Powerchrome Aquablue+	T5	16	15000	≥90	1A	39	549	2250	8,45%	LO	Blue	?	450	60% 6000K+40% 15000K
Giesemann	Powerchrome Aquablue+	T5	16	15000	≥90	1A	54	1149	3200	8,68%	LO	Blue	?	450	60% 6000K+40% 15000K
Giesemann	Powerchrome Aquablue+	T5	16	15000	≥90	1A	80	1449	4450	8,14%	LO	Blue	?	450	60% 6000K+40% 15000K

15000K



JBL	Solar Marin Day	T8	26	15000	>90	1A	15	438	?	?	?	Cool White	?	?	
JBL	Solar Marin Day	T8	26	15000	>90	1A	18	590	?	?	?	Cool White	?	?	
JBL	Solar Marin Day	T8	26	15000	>90	1A	25	742	?	?	?	Cool White	?	?	
JBL	Solar Marin Day	T8	26	15000	>90	1A	30	895	?	?	?	Cool White	?	?	
JBL	Solar Marin Day	T8	26	15000	>90	1A	36	1200	?	?	?	Cool White	?	?	
JBL	Solar Marin Day	T8	26	15000	>90	1A	38	1047	?	?	?	Cool White	?	?	
JBL	Solar Marin Day	T8	26	15000	>90	1A	58	1500	?	?	?	Cool White	?	?	
JBL	Solar Ultra Marin Day	T5	16	15000	≥90	1A	24	438	?	?	?	Cold White	?	?	Compatibil Juwel
JBL	Solar Ultra Marin Day	T5	16	15000	≥90	1A	24	549	?	?	?	Cold White	?	?	
JBL	Solar Ultra Marin Day	T5	16	15000	≥90	1A	28	590	?	?	?	Cold White	?	?	Compatibil Juwel
JBL	Solar Ultra Marin Day	T5	16	15000	≥90	1A	35	742	?	?	?	Cold White	?	?	Compatibil Juwel
JBL	Solar Ultra Marin Day	T5	16	15000	≥90	1A	39	849	?	?	?	Cold White	?	?	
JBL	Solar Ultra Marin Day	T5	16	15000	≥90	1A	45	895	?	?	?	Cold White	?	?	Compatibil Juwel
JBL	Solar Ultra Marin Day	T5	16	15000	≥90	1A	54	1047	?	?	?	Cold White	?	?	Compatibil Juwel
JBL	Solar Ultra Marin Day	T5	16	15000	≥90	1A	54	1149	?	?	?	Cold White	?	?	
JBL	Solar Ultra Marin Day	T5	16	15000	≥90	1A	54	1200	?	?	?	Cold White	?	?	Compatibil Juwel
JBL	Solar Ultra Marin Day	T5	16	15000	≥90	1A	80	1449	?	?	?	Cold White	?	?	

15000K



Juwel	High-Lite Marine	T5	16	15000	?	?	24	438	?	?	?	Intense White	?	?	
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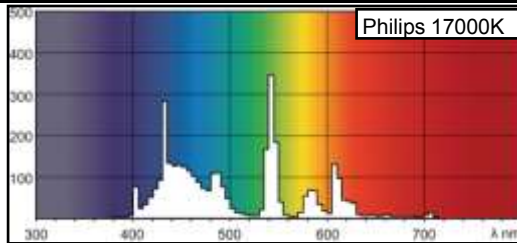
Juwel	High-Lite Marine	T5	16	15000	?	?	28	590	?	?	?	Intense White	?	?
Juwel	High-Lite Marine	T5	16	15000	?	?	35	742	?	?	?	Intense White	?	?
Juwel	High-Lite Marine	T5	16	15000	?	?	45	895	?	?	?	Intense White	?	?
Juwel	High-Lite Marine	T5	16	15000	?	?	54	1047	?	?	?	Intense White	?	?
Juwel	High-Lite Marine	T5	16	15000	?	?	54	1200	?	?	?	Intense White	?	?

15000K



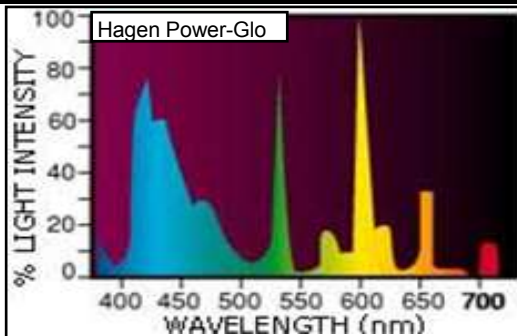
Sylvania	Marine Star	T5	16	15000	?	?	24	549	?	?	?	Bright Blue/White	420-510	?
Sylvania	Marine Star	T5	16	15000	?	?	39	849	?	?	?	Bright Blue/White	420-510	?
Sylvania	Marine Star	T5	16	15000	?	?	54	1149	?	?	?	Bright Blue/White	420-510	?
Sylvania	Marine Star	T5	16	15000	?	?	80	1449	?	?	?	Bright Blue/White	420-510	?

17000K



Philips	MASTER TL5 HO Activiva	T5	16	17000	82	1B	49	1449	3700	11,06%	LO	Blue	?	?	Dimabil; +85% Albastru
Philips	MASTER TL5 HO Activiva	T5	16	17000	82	1B	54	1149	3800	10,30%	LO	Blue	?	?	Dimabil; +85% Albastru

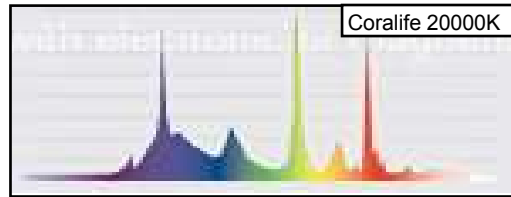
18000K



Hagen	Power-Glo	T5	26	18000	70	2A	14	360	430	4,50%	LO	Super Bright Blue	?	?
Hagen	Power-Glo	T5	26	18000	70	2A	15	438	580	5,66%	LO	Super Bright Blue	?	?
Hagen	Power-Glo	T5	26	18000	70	2A	20	590	750	5,49%	LO	Super Bright Blue	?	?
Hagen	Power-Glo	T5	26	18000	70	2A	25	690	1160	6,79%	LO	Super Bright Blue	?	?
Hagen	Power-Glo	T5	26	18000	70	2A	30	895	1330	6,49%	LO	Super Bright Blue	?	?
Hagen	Power-Glo	T5	26	18000	70	2A	40	1047	1705	6,24%	LO	Super Bright Blue	?	?
Hagen	Power-Glo	T5	26	18000	70	2A	40	1200	1820	6,66%	LO	Super Bright Blue	?	?

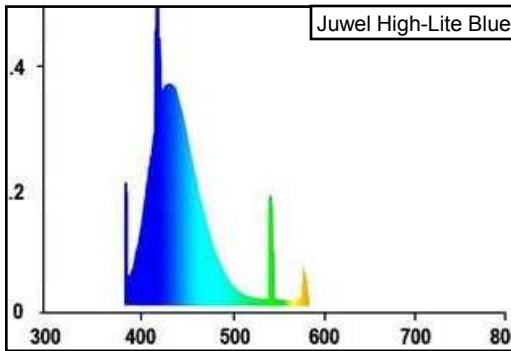
Hagen	Power-Glo	T5	16	18000	?	?	24	549	900	5,49%	LO	Super Bright Blue	?	?
Hagen	Power-Glo	T5	16	18000	?	?	39	849	1500	5,63%	LO	Super Bright Blue	?	?
Hagen	Power-Glo	T5	16	18000	?	?	54	1149	2150	5,83%	LO	Super Bright Blue	?	?

20000K



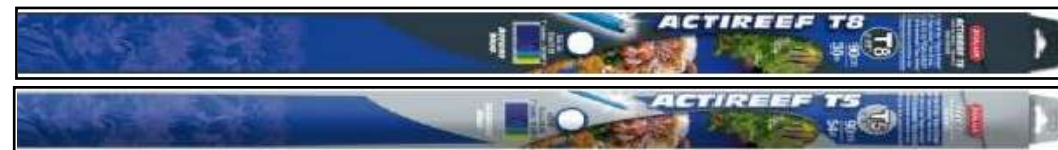
Coralife	20000K	T8	26	20000	?	?	15	438	?	?	?	Sparkling Blue	?	?
Coralife	20000K	T8	26	20000	?	?	17	608	?	?	?	Sparkling Blue	?	?
Coralife	20000K	T8	26	20000	?	?	25	895	?	?	?	Sparkling Blue	?	?
Coralife	20000K	T8	26	20000	?	?	32	1200	?	?	?	Sparkling Blue	?	?

20000K



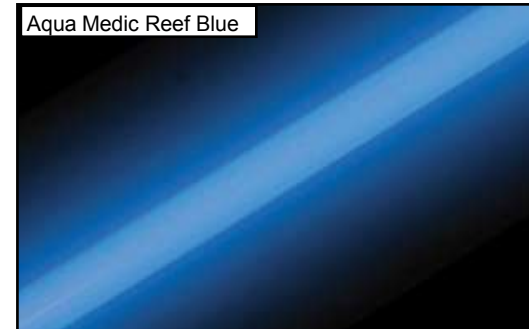
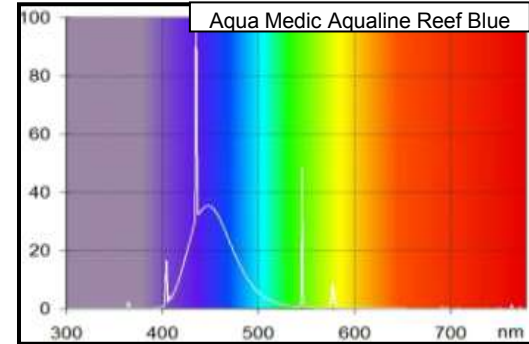
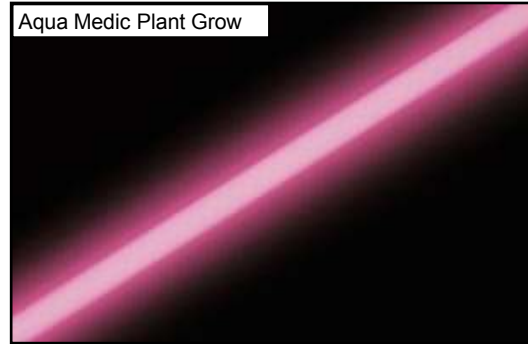
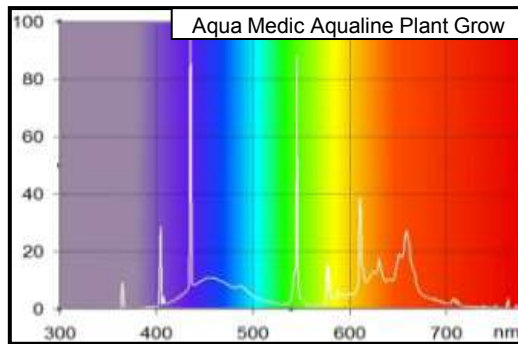
Juwel	High-Lite Blue	T5	16	20000	?	?	24	438	?	?	?	Actinic Blue	?	?
Juwel	High-Lite Blue	T5	16	20000	?	?	28	590	?	?	?	Actinic Blue	?	?
Juwel	High-Lite Blue	T5	16	20000	?	?	35	742	?	?	?	Actinic Blue	?	?
Juwel	High-Lite Blue	T5	16	20000	?	?	45	895	?	?	?	Actinic Blue	?	?
Juwel	High-Lite Blue	T5	16	20000	?	?	54	1047	?	?	?	Actinic Blue	?	?
Juwel	High-Lite Blue	T5	16	20000	?	?	54	1200	?	?	?	Actinic Blue	?	?

?K



Actizoo (Zolux)	Actireef Accent Blue	T8	26	?	?	?	15	438	?	?	?	Supra Actinic	380-480	?
Actizoo (Zolux)	Actireef Accent Blue	T8	26	?	?	?	18	590	?	?	?	Supra Actinic	380-480	?

Actizoo (Zolux)	Actireef Accent Blue	T8	26	?	?	?	25	690	?	?	?	Supra Actinic	380-480	?	
Actizoo (Zolux)	Actireef Accent Blue	T8	26	?	?	?	30	895	?	?	?	Supra Actinic	380-480	?	
Actizoo (Zolux)	Actireef Accent Blue	T8	26	?	?	?	36	1200	?	?	?	Supra Actinic	380-480	?	
Actizoo (Zolux)	Actireef Accent Blue	T8	26	?	?	?	38	1047	?	?	?	Supra Actinic	380-480	?	
Actizoo (Zolux)	Actireef Intense Blue	T8	26	?	?	?	15	438	?	?	?	Intense Blue (Actinic)	380-480	?	
Actizoo (Zolux)	Actireef Intense Blue	T8	26	?	?	?	18	590	?	?	?	Intense Blue (Actinic)	380-480	?	
Actizoo (Zolux)	Actireef Intense Blue	T8	26	?	?	?	25	690	?	?	?	Intense Blue (Actinic)	380-480	?	
Actizoo (Zolux)	Actireef Intense Blue	T8	26	?	?	?	30	895	?	?	?	Intense Blue (Actinic)	380-480	?	
Actizoo (Zolux)	Actireef Intense Blue	T8	26	?	?	?	36	1200	?	?	?	Intense Blue (Actinic)	380-480	?	
Actizoo (Zolux)	Actireef Intense Blue	T8	26	?	?	?	38	1047	?	?	?	Intense Blue (Actinic)	380-480	?	
Actizoo (Zolux)	Actireef Intense Blue	T5	?	?	?	?	24	438	16	?	?	?	Intense Blue (Actinic)	380-480	
Actizoo (Zolux)	Actireef Intense Blue	T5	?	?	?	?	28	590	16	?	?	?	Intense Blue (Actinic)	380-480	
Actizoo (Zolux)	Actireef Intense Blue	T5	?	?	?	?	35	742	16	?	?	?	Intense Blue (Actinic)	380-480	
Actizoo (Zolux)	Actireef Intense Blue	T5	?	?	?	?	45	895	16	?	?	?	Intense Blue (Actinic)	380-480	
Actizoo (Zolux)	Actireef Intense Blue	T5	?	?	?	?	54	1047	16	?	?	?	Intense Blue (Actinic)	380-480	
Actizoo (Zolux)	Actireef Intense Blue	T5	?	?	?	?	54	1200	16	?	?	?	Intense Blue (Actinic)	380-480	

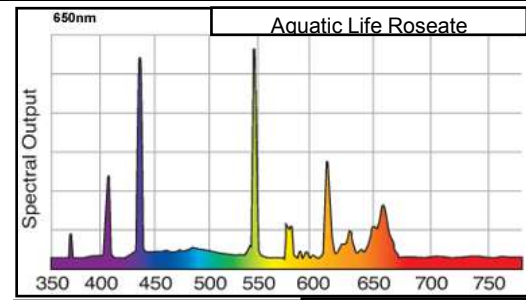
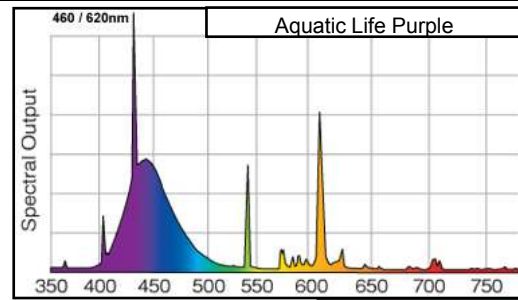
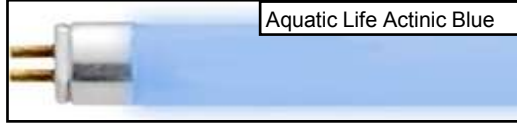
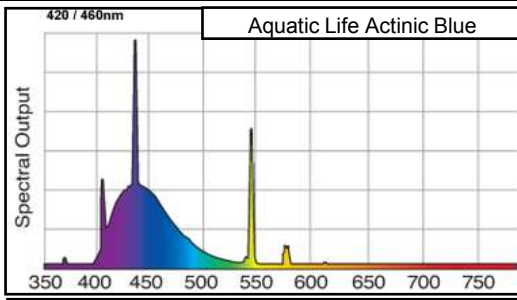


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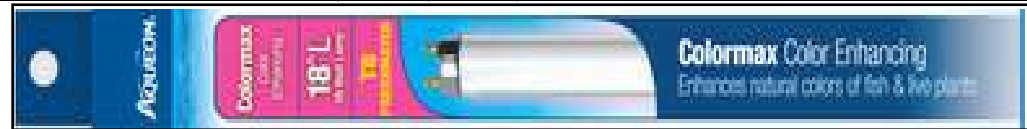
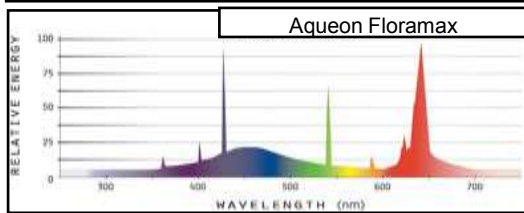
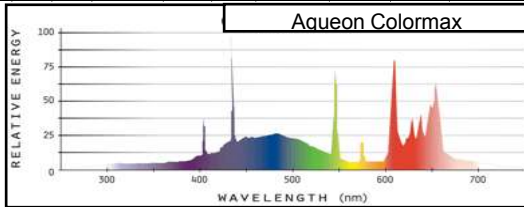
Aqua Medic	Aqualine Plant Grow	T5	16	?	>80	1B	39	849	?	?	?	Pink		?	?
Aqua Medic	Aqualine Plant Grow	T5	16	?	>80	1B	54	1149	?	?	?	Pink		?	?
Aqua Medic	Aqualine Plant Grow	T5	16	?	>80	1B	80	1449	?	?	?	Pink		?	?
Aqua Medic	Aqualine Reef Blue	T5	16	?	>80	1B	24	549	?	?	?	Blue	400-500	420	
Aqua Medic	Aqualine Reef Blue	T5	16	?	>80	1B	39	849	?	?	?	Blue	400-500	420	
Aqua Medic	Aqualine Reef Blue	T5	16	?	>80	1B	54	1149	?	?	?	Blue	400-500	420	
Aqua Medic	Aqualine Reef Blue	T5	16	?	>80	1B	80	1449	?	?	?	Blue	400-500	420	

?K



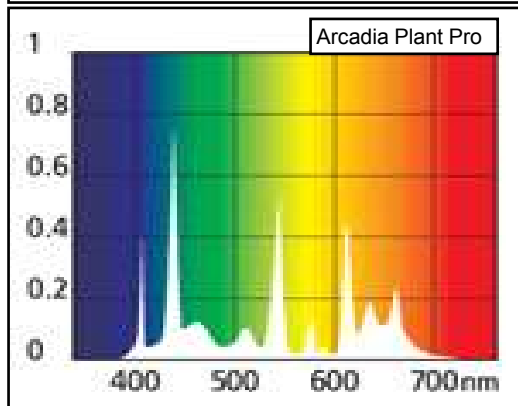
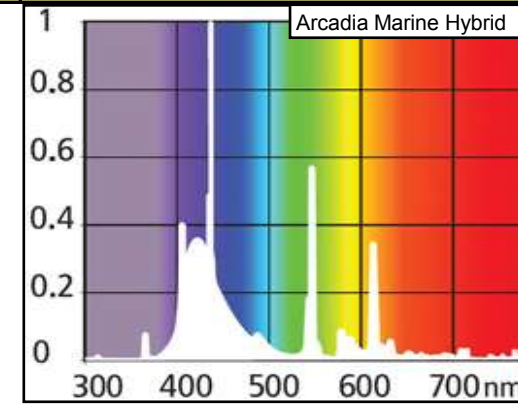
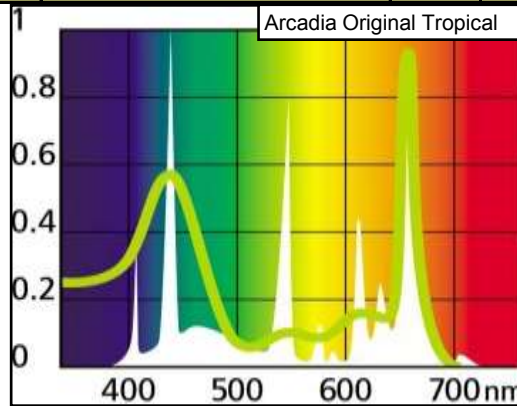
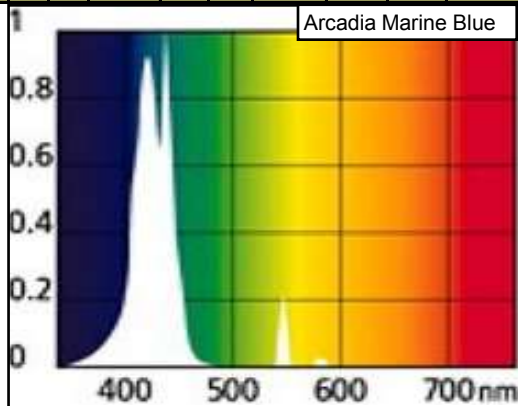
Aquatic Life	Actinic Blue	T5	16	?	?	?	18	405	?	?	?	Blue Actinic	420/460	?
Aquatic Life	Actinic Blue	T5	16	?	?	?	24	549	?	?	?	Blue Actinic	420/460	?
Aquatic Life	Actinic Blue	T5	16	?	?	?	39	849	?	?	?	Blue Actinic	420/460	?
Aquatic Life	Actinic Blue	T5	16	?	?	?	54	1149	?	?	?	Blue Actinic	420/460	?
Aquatic Life	Purple	T5	16	?	?	?	18	405	?	?	?	Purple Actinic	460/620	?
Aquatic Life	Purple	T5	16	?	?	?	24	549	?	?	?	Purple Actinic	460/620	?
Aquatic Life	Purple	T5	16	?	?	?	39	849	?	?	?	Purple Actinic	460/620	?
Aquatic Life	Purple	T5	16	?	?	?	54	1149	?	?	?	Purple Actinic	460/620	?
Aquatic Life	Roseate	T5	16	?	?	?	18	405	?	?	?	Pink	?	650
Aquatic Life	Roseate	T5	16	?	?	?	24	549	?	?	?	Pink	?	650
Aquatic Life	Roseate	T5	16	?	?	?	39	849	?	?	?	Pink	?	650
Aquatic Life	Roseate	T5	16	?	?	?	54	1149	?	?	?	Pink	?	650

?K



Aqueon	Colormax	T8	26	?	?	?	15	438	?	?	?	Warm Glow	?	?
Aqueon	Colormax	T8	26	?	?	?	17	590	?	?	?	Warm Glow	?	?
Aqueon	Colormax	T8	26	?	?	?	25	895	?	?	?	Warm Glow	?	?
Aqueon	Colormax	T8	26	?	?	?	32	1200	?	?	?	Warm Glow	?	?
Aqueon	Floramax	T8	26	?	?	?	15	438	?	?	?	Briliant White	?	?
Aqueon	Floramax	T8	26	?	?	?	17	590	?	?	?	Briliant White	?	?
Aqueon	Floramax	T8	26	?	?	?	25	895	?	?	?	Briliant White	?	?
Aqueon	Floramax	T8	26	?	?	?	32	1200	?	?	?	Briliant White	?	?

Aqueon	Colormax	T5	16	?	?	?	14	549	?	?	?	Warm Glow	?	?
Aqueon	Colormax	T5	16	?	?	?	18	438	?	?	?	Warm Glow	?	?
Aqueon	Colormax	T5	16	?	?	?	21	849	?	?	?	Warm Glow	?	?
Aqueon	Colormax	T5	16	?	?	?	28	1149	?	?	?	Warm Glow	?	?



?K

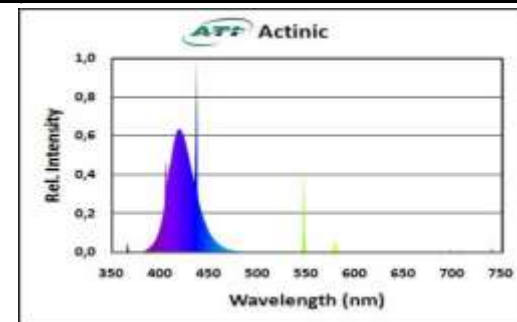
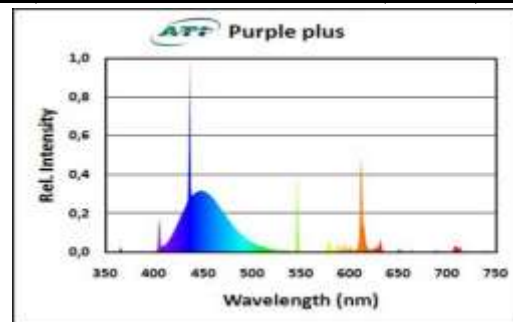
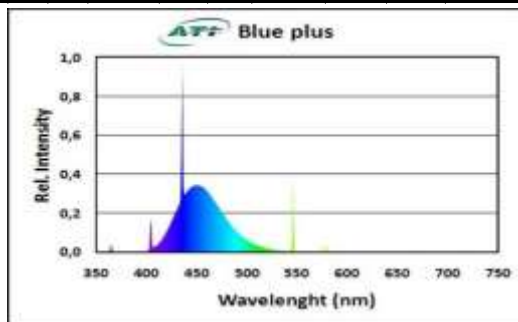


Arcadia	Golden Crown Arowana	T8	26	?	?	?	30	895	?	?	?	Natural Deeper Gold	?	?
Arcadia	Golden Crown Arowana	T8	26	?	?	?	36	1200	?	?	?	Natural Deeper Gold	?	?
Arcadia	Marine Blue 420nm	T8	26	?	?	?	15	438	100	0,98%	LO	Moonlit Ocean	400-480	420
Arcadia	Marine Blue 420nm	T8	26	?	?	?	18	590	120	0,98%	LO	Moonlit Ocean	400-480	420
Arcadia	Marine Blue 420nm	T8	26	?	?	?	25	691	220	1,29%	LO	Moonlit Ocean	400-480	420
Arcadia	Marine Blue 420nm	T8	26	?	?	?	30	895	250	1,22%	LO	Moonlit Ocean	400-480	420
Arcadia	Marine Blue 420nm	T8	26	?	?	?	36	1200	320	1,30%	LO	Moonlit Ocean	400-480	420
Arcadia	Marine Blue 420nm	T8	26	?	?	?	38	1047	350	1,35%	LO	Moonlit Ocean	400-480	420
Arcadia	Marine Blue 420nm	T8	26	?	?	?	58	1500	600	1,51%	LO	Moonlit Ocean	400-480	420
Arcadia	Natural Daylight	T8	26	?	?	?	14	361	?	?	?	Bright White	?	?
Arcadia	Natural Daylight	T8	26	?	?	?	15	438	?	?	?	Bright White	?	?
Arcadia	Natural Daylight	T8	26	?	?	?	18	590	?	?	?	Bright White	?	?
Arcadia	Natural Daylight	T8	26	?	?	?	25	691	?	?	?	Bright White	?	?
Arcadia	Natural Daylight	T8	26	?	?	?	30	895	?	?	?	Bright White	?	?
Arcadia	Natural Daylight	T8	26	?	?	?	36	1200	?	?	?	Bright White	?	?
Arcadia	Natural Daylight	T8	26	?	?	?	38	1047	?	?	?	Bright White	?	?
Arcadia	Ocean Moonlight	T8	26	?	?	?	14	361	?	?	?	Cool Blue	?	?

Arcadia	Ocean Moonlight	T8	26	?	?	?	15	438	?	?	?	Cool Blue	?	?
Arcadia	Ocean Moonlight	T8	26	?	?	?	18	590	?	?	?	Cool Blue	?	?
Arcadia	Ocean Moonlight	T8	26	?	?	?	25	691	?	?	?	Cool Blue	?	?
Arcadia	Ocean Moonlight	T8	26	?	?	?	30	895	?	?	?	Cool Blue	?	?
Arcadia	Ocean Moonlight	T8	26	?	?	?	36	1200	?	?	?	Cool Blue	?	?
Arcadia	Ocean Moonlight	T8	26	?	?	?	38	1047	?	?	?	Cool Blue	?	?
Arcadia	Original Tropical	T8	26	?	?	?	14	361	300	3,14%	LO	Warm Pink	?	?
Arcadia	Original Tropical	T8	26	?	?	?	15	438	350	3,42%	LO	Warm Pink	?	?
Arcadia	Original Tropical	T8	26	?	?	?	18	590	450	3,66%	LO	Warm Pink	?	?
Arcadia	Original Tropical	T8	26	?	?	?	25	691	700	4,10%	LO	Warm Pink	?	?
Arcadia	Original Tropical	T8	26	?	?	?	30	895	850	4,15%	LO	Warm Pink	?	?
Arcadia	Original Tropical	T8	26	?	?	?	36	1200	1100	4,47%	LO	Warm Pink	?	?
Arcadia	Original Tropical	T8	26	?	?	?	38	1047	1100	4,24%	LO	Warm Pink	?	?
Arcadia	Original Tropical	T8	26	?	?	?	58	1500	1800	4,54%	LO	Warm Pink	?	?
Arcadia	Red Arowana	T8	26	?	?	?	30	895	?	?	?	Natural Deeper Red	?	?
Arcadia	Red Arowana	T8	26	?	?	?	36	1200	?	?	?	Natural Deeper Red	?	?
Arcadia	Tropical Sunlight	T8	26	?	?	?	14	361	?	?	?	Soft Pink Glow	?	?
Arcadia	Tropical Sunlight	T8	26	?	?	?	15	438	?	?	?	Soft Pink Glow	?	?
Arcadia	Tropical Sunlight	T8	26	?	?	?	18	590	?	?	?	Soft Pink Glow	?	?
Arcadia	Tropical Sunlight	T8	26	?	?	?	25	691	?	?	?	Soft Pink Glow	?	?
Arcadia	Tropical Sunlight	T8	26	?	?	?	30	895	?	?	?	Soft Pink Glow	?	?
Arcadia	Tropical Sunlight	T8	26	?	?	?	36	1200	?	?	?	Soft Pink Glow	?	?
Arcadia	Tropical Sunlight	T8	26	?	?	?	38	1047	?	?	?	Soft Pink Glow	?	?
Arcadia	Marine Blue 420nm	T5	16	?	?	?	24	549	200	1,22%	LO	Moonlit Ocean	400-480	420
Arcadia	Marine Blue 420nm	T5	16	?	?	?	39	849	400	1,50%	LO	Moonlit Ocean	400-480	420
Arcadia	Marine Blue 420nm	T5	16	?	?	?	54	1200	550	1,49%	LO	Moonlit Ocean	400-480	420
Arcadia	Marine Blue 420nm	T5	16	?	?	?	80	1449	800	1,46%	LO	Moonlit Ocean	400-480	420
Arcadia	Marine Hybrid 60/40	T5	16	?	?	?	24	438	640	3,90%	LO	?	?	60% Marine White+40% Marine Blue
Arcadia	Marine Hybrid 60/40	T5	16	?	?	?	24	549	740	4,51%	LO	?	?	60% Marine White+40% Marine Blue
Arcadia	Marine Hybrid 60/40	T5	16	?	?	?	28	590	800	4,18%	LO	?	?	60% Marine White+40% Marine Blue
Arcadia	Marine Hybrid 60/40	T5	16	?	?	?	35	742	1900	7,95%	LO	?	?	60% Marine White+40% Marine Blue
Arcadia	Marine Hybrid 60/40	T5	16	?	?	?	39	849	1400	5,26%	LO	?	?	60% Marine White+40% Marine Blue
Arcadia	Marine Hybrid 60/40	T5	16	?	?	?	45	895	1500	4,88%	LO	?	?	60% Marine White+40% Marine Blue
Arcadia	Marine Hybrid 60/40	T5	16	?	?	?	54	1047	1750	4,74%	LO	?	?	60% Marine White+40% Marine Blue
Arcadia	Marine Hybrid 60/40	T5	16	?	?	?	54	1149	1800	4,88%	LO	?	?	60% Marine White+40% Marine Blue
Arcadia	Marine Hybrid 60/40	T5	16	?	?	?	54	1200	1950	5,29%	LO	?	?	60% Marine White+40% Marine Blue
Arcadia	Marine Hybrid 60/40	T5	16	?	?	?	80	1449	2550	4,67%	LO	?	?	60% Marine White+40% Marine Blue
Arcadia	Ocean Moonlight	T5	16	?	?	?	8	288	?	?	?	Cool Blue	?	?
Arcadia	Original Tropical	T5	16	?	?	?	6	212	?	?	?	Warm Pink	?	?
Arcadia	Original Tropical	T5	16	?	?	?	8	288	?	?	?	Warm Pink	?	?
Arcadia	Original Tropical Pro	T5	16	?	?	?	24	549	550	3,36%	LO	Warm Pink	?	?
Arcadia	Original Tropical Pro	T5	16	?	?	?	39	849	1050	3,94%	LO	Warm Pink	?	?
Arcadia	Original Tropical Pro	T5	16	?	?	?	54	1149	1500	4,07%	LO	Warm Pink	?	?
Arcadia	Original Tropical Pro	T5	16	?	?	?	80	1449	2000	3,66%	LO	Warm Pink	?	?
Arcadia	Original Tropical Pro	T5	16	?	?	?	24	438	1100	6,71%	LO	Warm Pink	?	? Compatibil Juwel
Arcadia	Original Tropical Pro	T5	16	?	?	?	28	590	550	2,88%	LO	Warm Pink	?	? Compatibil Juwel

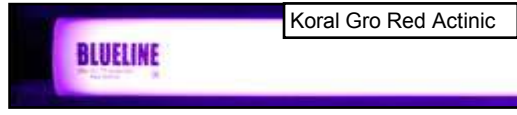
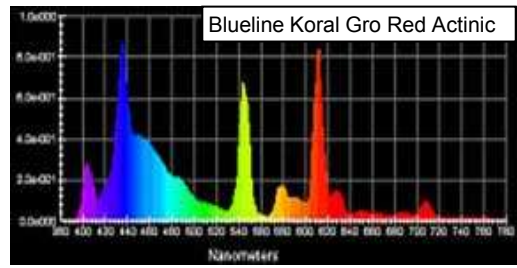
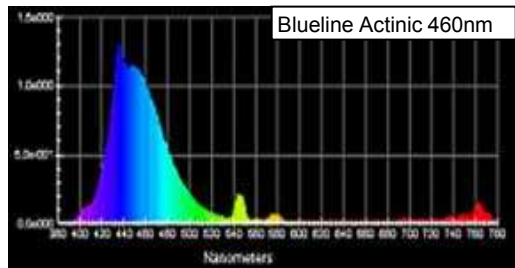
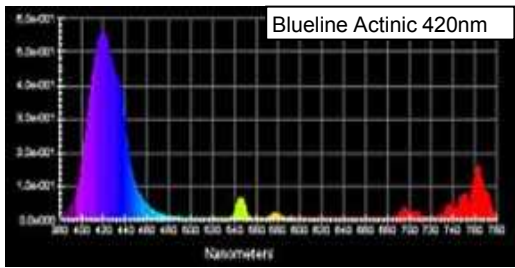
Arcadia	Original Tropical Pro	T5	16	?	?	?	35	742	1200	5,02%	LO	Warm Pink	?	?	Compatibil Juwel
Arcadia	Original Tropical Pro	T5	16	?	?	?	45	895	1000	3,25%	LO	Warm Pink	?	?	Compatibil Juwel
Arcadia	Original Tropical Pro	T5	16	?	?	?	54	1047	1400	3,80%	LO	Warm Pink	?	?	Compatibil Juwel
Arcadia	Original Tropical Pro	T5	16	?	?	?	54	1200	1500	4,07%	LO	Warm Pink	?	?	Compatibil Juwel
Arcadia	Plant Pro	T5	16	?	?	?	24	438	440	2,68%	LO	Brighter than Original Tropical	?	?	Compatibil Juwel
Arcadia	Plant Pro	T5	16	?	?	?	24	549	1050	6,41%	LO	Brighter than Original Tropical	?	?	
Arcadia	Plant Pro	T5	16	?	?	?	28	590	1600	8,37%	LO	Brighter than Original Tropical	?	?	Compatibil Juwel
Arcadia	Plant Pro	T5	16	?	?	?	35	742	920	3,85%	LO	Brighter than Original Tropical	?	?	Compatibil Juwel
Arcadia	Plant Pro	T5	16	?	?	?	39	849	1950	7,32%	LO	Brighter than Original Tropical	?	?	
Arcadia	Plant Pro	T5	16	?	?	?	45	895	2300	7,48%	LO	Brighter than Original Tropical	?	?	Compatibil Juwel
Arcadia	Plant Pro	T5	16	?	?	?	54	1047	2700	7,32%	LO	Brighter than Original Tropical	?	?	Compatibil Juwel
Arcadia	Plant Pro	T5	16	?	?	?	54	1149	2800	7,59%	LO	Brighter than Original Tropical	?	?	
Arcadia	Plant Pro	T5	16	?	?	?	54	1200	2800	7,59%	LO	Brighter than Original Tropical	?	?	Compatibil Juwel
Arcadia	Plant Pro	T5	16	?	?	?	80	1449	3700	6,77%	LO	Brighter than Original Tropical	?	?	
Arcadia	Tropical Sunlight	T5	16	?	?	?	8	288	?	?	?	Soft Pink Glow	?	?	

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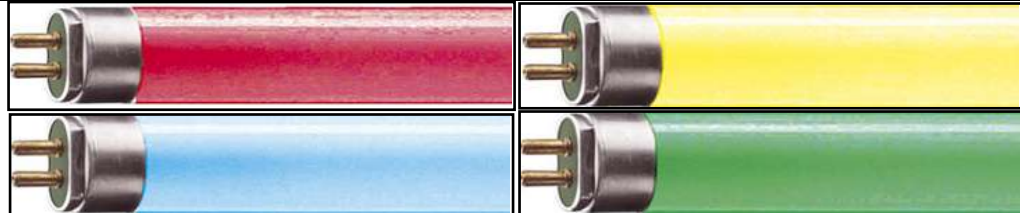
ATI	Blue Plus	T5	16	?	>80	1B	24	549	?	?	?	Intense Blue	420/460	?	
ATI	Blue Plus	T5	16	?	>80	1B	39	849	?	?	?	Intense Blue	420/460	?	
ATI	Blue Plus	T5	16	?	>80	1B	54	1149	?	?	?	Intense Blue	420/460	?	
ATI	Blue Plus	T5	16	?	>80	1B	80	1449	?	?	?	Intense Blue	420/460	?	
ATI	Purple Plus	T5	16	?	>80	1B	24	549	?	?	?	Pink/Violet	?	?	
ATI	Purple Plus	T5	16	?	>80	1B	39	849	?	?	?	Pink/Violet	?	?	
ATI	Purple Plus	T5	16	?	>80	1B	54	1149	?	?	?	Pink/Violet	?	?	
ATI	Purple Plus	T5	16	?	>80	1B	80	1449	?	?	?	Pink/Violet	?	?	
ATI	True Actinic 03	T5	16	?	>80	1B	24	549	?	?	?	Violet/Blue	?	421	
ATI	True Actinic 03	T5	16	?	>80	1B	39	849	?	?	?	Violet/Blue	?	421	
ATI	True Actinic 03	T5	16	?	>80	1B	54	1149	?	?	?	Violet/Blue	?	421	
ATI	True Actinic 03	T5	16	?	>80	1B	80	1449	?	?	?	Violet/Blue	?	421	

?K



BLUELINE	Actinic 420nm	T5	16	?	>80	1B	39	849	?	?	??	?	420
BLUELINE	Actinic 420nm	T5	16	?	>80	1B	54	1149	?	?	??	?	420
BLUELINE	Actinic 460nm	T5	16	?	>80	1B	39	849	?	?	??	?	?
BLUELINE	Actinic 460nm	T5	16	?	>80	1B	54	1149	?	?	??	?	?
BLUELINE	Korall Gro Red Actinic	T5	16	?	>80	1B	39	849	?	?	??	?	436
BLUELINE	Korall Gro Red Actinic	T5	16	?	>80	1B	54	1149	?	?	??	?	436

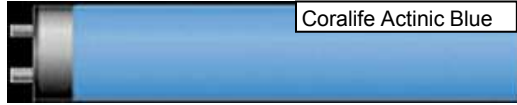
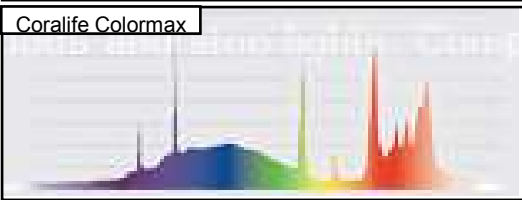
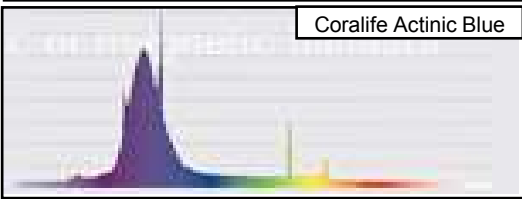
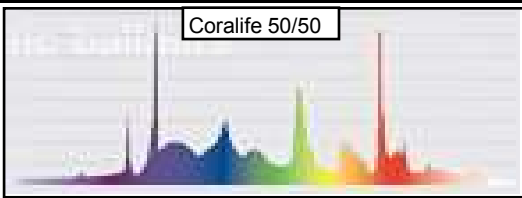
?K



CH Lighting	Color	T8	26	?	?	?	10	331	?	?	?	Red	?	?
CH Lighting	Color	T8	26	?	?	?	15	438	?	?	?	Red	?	?
CH Lighting	Color	T8	26	?	?	?	18	590	?	?	?	Red	?	?
CH Lighting	Color	T8	26	?	?	?	30	895	?	?	?	Red	?	?
CH Lighting	Color	T8	26	?	?	?	36	1200	?	?	?	Red	?	?
CH Lighting	Color	T8	26	?	?	?	58	1500	?	?	?	Red	?	?
CH Lighting	Color	T8	26	?	?	?	10	331	?	?	?	Yellow	?	?
CH Lighting	Color	T8	26	?	?	?	15	438	?	?	?	Yellow	?	?
CH Lighting	Color	T8	26	?	?	?	18	590	?	?	?	Yellow	?	?
CH Lighting	Color	T8	26	?	?	?	30	895	?	?	?	Yellow	?	?
CH Lighting	Color	T8	26	?	?	?	36	1200	?	?	?	Yellow	?	?
CH Lighting	Color	T8	26	?	?	?	58	1500	?	?	?	Yellow	?	?
CH Lighting	Color	T8	26	?	?	?	10	331	?	?	?	Blue	?	?
CH Lighting	Color	T8	26	?	?	?	15	438	?	?	?	Blue	?	?
CH Lighting	Color	T8	26	?	?	?	18	590	?	?	?	Blue	?	?
CH Lighting	Color	T8	26	?	?	?	30	895	?	?	?	Blue	?	?
CH Lighting	Color	T8	26	?	?	?	36	1200	?	?	?	Blue	?	?
CH Lighting	Color	T8	26	?	?	?	58	1500	?	?	?	Blue	?	?
CH Lighting	Color	T8	26	?	?	?	10	331	?	?	?	Green	?	?
CH Lighting	Color	T8	26	?	?	?	15	438	?	?	?	Green	?	?
CH Lighting	Color	T8	26	?	?	?	18	590	?	?	?	Green	?	?

CH Lighting	Color	T8	26	?	?	?	30	895	?	?	?	Green	?	?
CH Lighting	Color	T8	26	?	?	?	36	1200	?	?	?	Green	?	?
CH Lighting	Color	T8	26	?	?	?	58	1500	?	?	?	Green	?	?
CH Lighting	Coral-Blue	T8	26	?	?	?	10	331	200	2,93%	LO	Blue	?	?
CH Lighting	Coral-Blue	T8	26	?	?	?	15	438	300	2,93%	LO	Blue	?	?
CH Lighting	Coral-Blue	T8	26	?	?	?	18	590	400	3,25%	LO	Blue	?	?
CH Lighting	Coral-Blue	T8	26	?	?	?	30	895	500	2,44%	LO	Blue	?	?
CH Lighting	Coral-Blue	T8	26	?	?	?	36	1200	600	2,44%	LO	Blue	?	?
CH Lighting	Coral-Blue	T8	26	?	?	?	58	1500	965	2,44%	LO	Blue	?	?
CH Lighting	Plant Growth	T8	26	?	?	?	10	331	300	4,39%	LO	Red	?	?
CH Lighting	Plant Growth	T8	26	?	?	?	15	438	400	3,90%	LO	Red	?	?
CH Lighting	Plant Growth	T8	26	?	?	?	18	590	450	3,66%	LO	Red	?	?
CH Lighting	Plant Growth	T8	26	?	?	?	30	895	650	3,17%	LO	Red	?	?
CH Lighting	Plant Growth	T8	26	?	?	?	36	1200	950	3,86%	LO	Red	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	10	331	?	?	?	Red	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	15	438	?	?	?	Red	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	18	590	?	?	?	Red	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	30	895	?	?	?	Red	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	36	1200	?	?	?	Red	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	10	331	?	?	?	Yellow	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	15	438	?	?	?	Yellow	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	18	590	?	?	?	Yellow	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	30	895	?	?	?	Yellow	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	36	1200	?	?	?	Yellow	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	10	331	?	?	?	Blue	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	15	438	?	?	?	Blue	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	18	590	?	?	?	Blue	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	30	895	?	?	?	Blue	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	36	1200	?	?	?	Blue	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	10	331	?	?	?	Green	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	15	438	?	?	?	Green	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	18	590	?	?	?	Green	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	30	895	?	?	?	Green	?	?
CH Lighting	Primitive Color	T8	26	?	?	?	36	1200	?	?	?	Green	?	?
CH Lighting	Color High Efficiency	T5	16	?	?	?	14	549	?	?	HE?	Red	?	?
CH Lighting	Color High Efficiency	T5	16	?	?	?	21	849	?	?	HE?	Red	?	?
CH Lighting	Color High Efficiency	T5	16	?	?	?	28	1149	?	?	HE?	Red	?	?
CH Lighting	Color High Efficiency	T5	16	?	?	?	35	1449	?	?	HE?	Red	?	?
CH Lighting	Color High Efficiency	T5	16	?	?	?	14	549	?	?	HE?	Yeloow	?	?
CH Lighting	Color High Efficiency	T5	16	?	?	?	21	849	?	?	HE?	Yeloow	?	?
CH Lighting	Color High Efficiency	T5	16	?	?	?	28	1149	?	?	HE?	Yeloow	?	?
CH Lighting	Color High Efficiency	T5	16	?	?	?	35	1449	?	?	HE?	Yeloow	?	?
CH Lighting	Color High Efficiency	T5	16	?	?	?	14	549	?	?	HE?	Blue	?	?
CH Lighting	Color High Efficiency	T5	16	?	?	?	21	849	?	?	HE?	Blue	?	?
CH Lighting	Color High Efficiency	T5	16	?	?	?	28	1149	?	?	HE?	Blue	?	?
CH Lighting	Color High Efficiency	T5	16	?	?	?	35	1449	?	?	HE?	Blue	?	?

CH Lighting	Color High Efficiency	T5	16	?	?	?	14	549	?	?	HE?	Green	?	?
CH Lighting	Color High Efficiency	T5	16	?	?	?	21	849	?	?	HE?	Green	?	?
CH Lighting	Color High Efficiency	T5	16	?	?	?	28	1149	?	?	HE?	Green	?	?
CH Lighting	Color High Efficiency	T5	16	?	?	?	35	1449	?	?	HE?	Green	?	?
CH Lighting	Color Mini	T5	16	?	?	?	4	136	?	?	?	Red	?	?
CH Lighting	Color Mini	T5	16	?	?	?	6	212	?	?	?	Red	?	?
CH Lighting	Color Mini	T5	16	?	?	?	8	288	?	?	?	Red	?	?
CH Lighting	Color Mini	T5	16	?	?	?	13	517	?	?	?	Red	?	?
CH Lighting	Color Mini	T5	16	?	?	?	4	136	?	?	?	Yelooow	?	?
CH Lighting	Color Mini	T5	16	?	?	?	6	212	?	?	?	Yelooow	?	?
CH Lighting	Color Mini	T5	16	?	?	?	8	288	?	?	?	Yelooow	?	?
CH Lighting	Color Mini	T5	16	?	?	?	13	517	?	?	?	Yelooow	?	?
CH Lighting	Color Mini	T5	16	?	?	?	4	136	?	?	?	Blue	?	?
CH Lighting	Color Mini	T5	16	?	?	?	6	212	?	?	?	Blue	?	?
CH Lighting	Color Mini	T5	16	?	?	?	8	288	?	?	?	Blue	?	?
CH Lighting	Color Mini	T5	16	?	?	?	13	517	?	?	?	Blue	?	?
CH Lighting	Color Mini	T5	16	?	?	?	4	136	?	?	?	Green	?	?
CH Lighting	Color Mini	T5	16	?	?	?	6	212	?	?	?	Green	?	?
CH Lighting	Color Mini	T5	16	?	?	?	8	288	?	?	?	Green	?	?
CH Lighting	Color Mini	T5	16	?	?	?	13	517	?	?	?	Green	?	?
CH Lighting	Coral-Blue High Output	T5	16	?	?	?	24	549	450	2,75%	LO	Blue	?	?
CH Lighting	Coral-Blue High Output	T5	16	?	?	?	39	849	650	2,44%	LO	Blue	?	?
CH Lighting	Coral-Blue High Output	T5	16	?	?	?	49	1449	820	2,45%	LO	Blue	?	?
CH Lighting	Coral-Blue High Output	T5	16	?	?	?	54	1149	935	2,54%	LO	Blue	?	?
CH Lighting	Coral-Blue High Output	T5	16	?	?	?	80	1449	1400	2,56%	LO	Blue	?	?
CH Lighting	Coral-Blue Mini	T5	16	?	?	?	4	136	90	3,29%	LO	Blue	?	?
CH Lighting	Coral-Blue Mini	T5	16	?	?	?	6	212	150	3,66%	LO	Blue	?	?
CH Lighting	Coral-Blue Mini	T5	16	?	?	?	8	288	240	4,39%	LO	Blue	?	?
CH Lighting	Coral-Blue Mini	T5	16	?	?	?	13	517	350	3,94%	LO	Blue	?	?
CH Lighting	Plant Growth High Output	T5	16	?	?	?	24	549	600	3,66%	LO	Red	?	?
CH Lighting	Plant Growth High Output	T5	16	?	?	?	39	849	900	3,38%	LO	Red	?	?
CH Lighting	Plant Growth High Output	T5	16	?	?	?	49	1449	1200	3,59%	LO	Red	?	?
CH Lighting	Plant Growth High Output	T5	16	?	?	?	54	1149	1300	3,52%	LO	Red	?	?
CH Lighting	Plant Growth High Output	T5	16	?	?	?	80	1449	1950	3,57%	LO	Red	?	?
CH Lighting	Plant Growth Mini	T5	16	?	?	?	4	136	90	3,29%	LO	Red	?	?
CH Lighting	Plant Growth Mini	T5	16	?	?	?	6	212	150	3,66%	LO	Red	?	?
CH Lighting	Plant Growth Mini	T5	16	?	?	?	8	288	240	4,39%	LO	Red	?	?
CH Lighting	Plant Growth Mini	T5	16	?	?	?	13	517	350	3,94%	LO	Red	?	?



?K



Coralife	50/50	T8	26	?	?	?	15	438	?	?	?	Actinic Blue	?	?	50% 6000K+50% Actinic Blue 03
Coralife	50/50	T8	26	?	?	?	17	608	?	?	?	Actinic Blue	?	?	50% 6000K+50% Actinic Blue 03
Coralife	50/50	T8	26	?	?	?	25	895	?	?	?	Actinic Blue	?	?	50% 6000K+50% Actinic Blue 03
Coralife	50/50	T8	26	?	?	?	32	1200	?	?	?	Actinic Blue	?	?	50% 6000K+50% Actinic Blue 03
Coralife	Actinic Blue	T8	26	?	?	?	15	438	?	?	?	Actinic Blue	?	420	
Coralife	Actinic Blue	T8	26	?	?	?	17	608	?	?	?	Actinic Blue	?	420	
Coralife	Actinic Blue	T8	26	?	?	?	25	895	?	?	?	Actinic Blue	?	420	
Coralife	Actinic Blue	T8	26	?	?	?	32	1200	?	?	?	Actinic Blue	?	420	
Coralife	Colormax	T8	26	?	?	?	14	362	?	?	?	Warm Glow	?	?	
Coralife	Colormax	T8	26	?	?	?	15	438	?	?	?	Warm Glow	?	?	
Coralife	Colormax	T8	26	?	?	?	17	608	?	?	?	Warm Glow	?	?	
Coralife	Colormax	T8	26	?	?	?	25	895	?	?	?	Warm Glow	?	?	
Coralife	Colormax	T8	26	?	?	?	32	1200	?	?	?	Warm Glow	?	?	
Coralife	Actinic Blue	T5	16	?	?	?	6	209	?	?	?	Actinic Blue	?	420	
Coralife	Actinic Blue	T5	16	?	?	?	14	590	?	?	?	Actinic Blue	?	420	
Coralife	Actinic Blue	T5	16	?	?	?	18	743	?	?	?	Actinic Blue	?	420	
Coralife	Actinic Blue	T5	16	?	?	?	21	895	?	?	?	Actinic Blue	?	420	
Coralife	Actinic Blue	T5	16	?	?	?	28	1200	?	?	?	Actinic Blue	?	420	
Coralife	Colormax	T5	16	?	?	?	14	590	?	?	?	Warm Glow	?	?	
Coralife	Colormax	T5	16	?	?	?	18	743	?	?	?	Warm Glow	?	?	
Coralife	Colormax	T5	16	?	?	?	21	895	?	?	?	Warm Glow	?	?	
Coralife	Colormax	T5	16	?	?	?	28	1200	?	?	?	Warm Glow	?	?	
Coralife	High Output Actinic Blue	T5	16	?	?	?	20	489	?	?	HO?	Actinic Blue	?	420	
Coralife	High Output Actinic Blue	T5	16	?	?	?	24	590	?	?	HO?	Actinic Blue	?	420	
Coralife	High Output Actinic Blue	T5	16	?	?	?	31	743	?	?	HO?	Actinic Blue	?	420	
Coralife	High Output Actinic Blue	T5	16	?	?	?	39	895	?	?	HO?	Actinic Blue	?	420	
Coralife	High Output Actinic Blue	T5	16	?	?	?	54	1200	?	?	HO?	Actinic Blue	?	420	

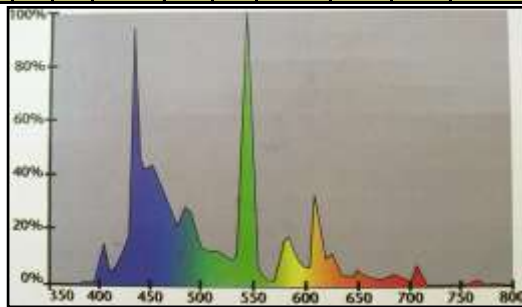
Coralife	High Output Colormax	T5	16	?	?	?	14	590	?	?	HO?	Warm Glow	?	?
Coralife	High Output Colormax	T5	16	?	?	?	18	743	?	?	HO?	Warm Glow	?	?
Coralife	High Output Colormax	T5	16	?	?	?	21	895	?	?	HO?	Warm Glow	?	?
Coralife	High Output Colormax	T5	16	?	?	?	28	1200	?	?	HO?	Warm Glow	?	?

?K

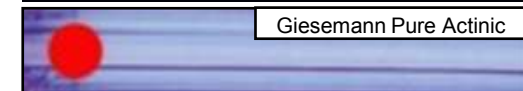
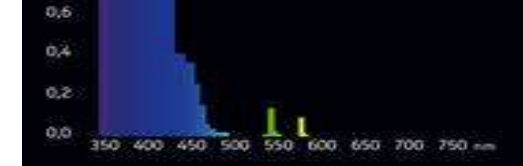
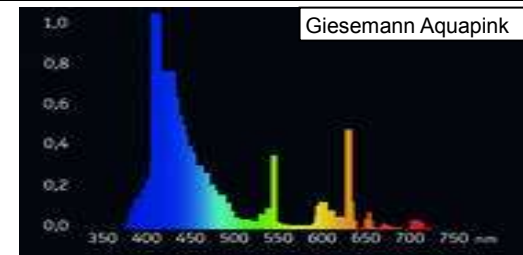
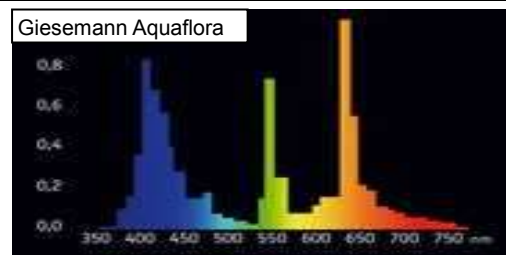
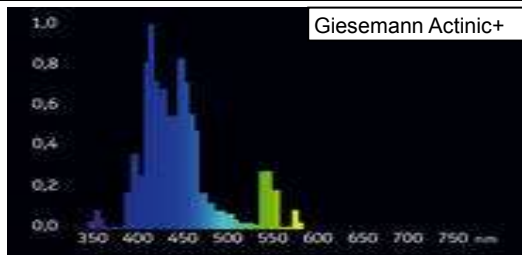


Current	Actinic Purple 420nm	T5	16	?	>80	1B	20	508	?	?	?	Violet/Blue	?	420
Current	Actinic Purple 420nm	T5	16	?	>80	1B	24	549	?	?	?	Violet/Blue	?	420
Current	Actinic Purple 420nm	T5	16	?	>80	1B	39	849	?	?	?	Violet/Blue	?	420
Current	Actinic Purple 420nm	T5	16	?	>80	1B	54	1149	?	?	?	Violet/Blue	?	420
Current	Blue Actinic 460nm	T5	16	?	>80	1B	20	508	?	?	?	Blue Actinic	?	460
Current	Blue Actinic 460nm	T5	16	?	>80	1B	24	549	?	?	?	Blue Actinic	?	460
Current	Blue Actinic 460nm	T5	16	?	>80	1B	39	849	?	?	?	Blue Actinic	?	460
Current	Blue Actinic 460nm	T5	16	?	>80	1B	54	1149	?	?	?	Blue Actinic	?	460

?K



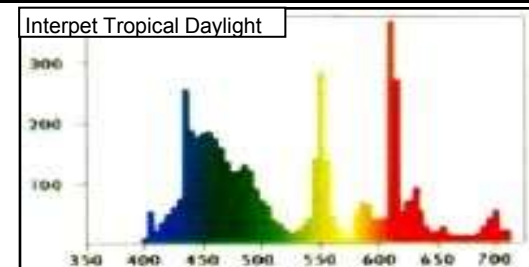
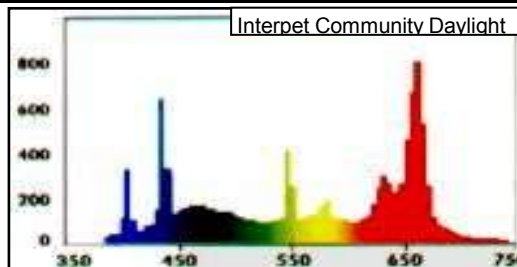
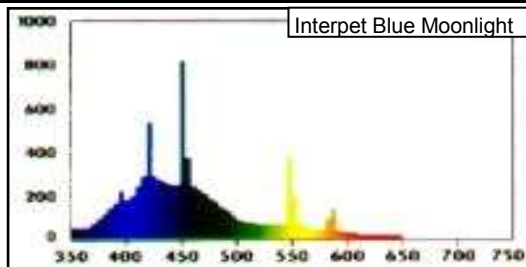
Dennerle	Trocal Marinus Coral-Blue	T8	26	?	>70	2A	18	590	?	?	?	Semi-Natural Actinic Blue	?	?
Dennerle	Trocal Marinus Coral-Blue	T8	26	?	>70	2A	30	895	?	?	?	Semi-Natural Actinic Blue	?	?
Dennerle	Trocal Marinus Coral-Blue	T8	26	?	>70	2A	36	1200	?	?	?	Semi-Natural Actinic Blue	?	?



?K



Giesemann	Powerchrome Actinic+	T5	16	?	≥90	1A	24	549	525	3,20%	LO	Blue Intense	?	450	60% Blue+40% Actinic
Giesemann	Powerchrome Actinic+	T5	16	?	≥90	1A	39	849	850	3,19%	LO	Blue Intense	?	450	60% Blue+40% Actinic
Giesemann	Powerchrome Actinic+	T5	16	?	≥90	1A	54	1149	1150	3,12%	LO	Blue Intense	?	450	60% Blue+40% Actinic
Giesemann	Powerchrome Actinic+	T5	16	?	≥90	1A	80	1449	1550	2,84%	LO	Blue Intense	?	450	60% Blue+40% Actinic
Giesemann	Powerchrome AquaFlora	T5	16	?	97	1A	24	849	1300	7,93%	LO	Blue/Red	?	??	??
Giesemann	Powerchrome AquaFlora	T5	16	?	97	1A	39	549	2300	8,63%	LO	Blue/Red	?	??	??
Giesemann	Powerchrome AquaFlora	T5	16	?	97	1A	54	1149	3400	9,22%	LO	Blue/Red	?	??	??
Giesemann	Powerchrome AquaFlora	T5	16	?	97	1A	80	1449	4600	8,42%	LO	Blue/Red	?	??	??
Giesemann	Powerchrome AquaPink	T5	16	?	≥90	1A	24	849	700	4,27%	LO	Blue/Violet/Red	?	??	??
Giesemann	Powerchrome AquaPink	T5	16	?	≥90	1A	39	549	1250	4,69%	LO	Blue/Violet/Red	?	??	??
Giesemann	Powerchrome AquaPink	T5	16	?	≥90	1A	54	1149	1800	4,88%	LO	Blue/Violet/Red	?	??	??
Giesemann	Powerchrome AquaPink	T5	16	?	≥90	1A	80	1449	2500	4,58%	LO	Blue/Violet/Red	?	??	??
Giesemann	Powerchrome Pure Actinic	T5	16	?	≥90	1A	24	549	160	0,98%	LO	Blue Actinic	?	420	?
Giesemann	Powerchrome Pure Actinic	T5	16	?	≥90	1A	39	849	280	1,05%	LO	Blue Actinic	?	420	?
Giesemann	Powerchrome Pure Actinic	T5	16	?	≥90	1A	54	1149	400	1,08%	LO	Blue Actinic	?	420	?
Giesemann	Powerchrome Pure Actinic	T5	16	?	≥90	1A	80	1449	550	1,01%	LO	Blue Actinic	?	420	?

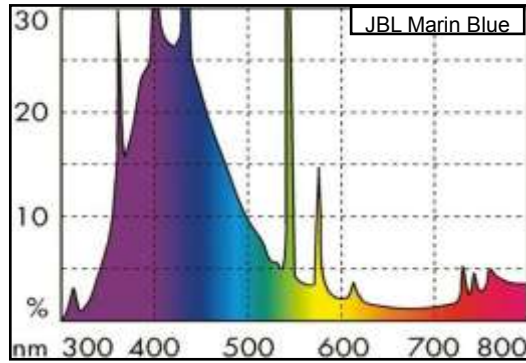


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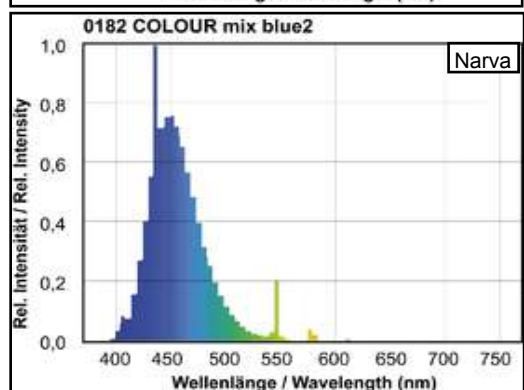
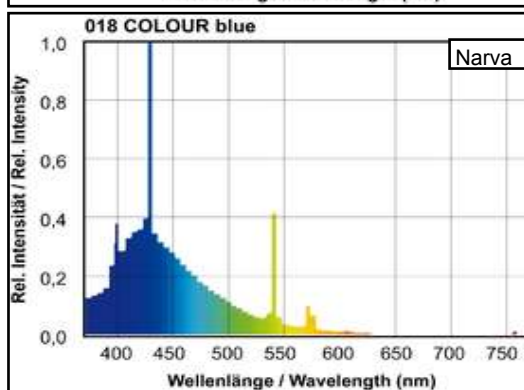
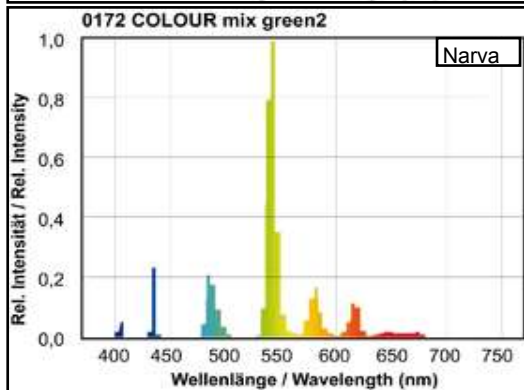
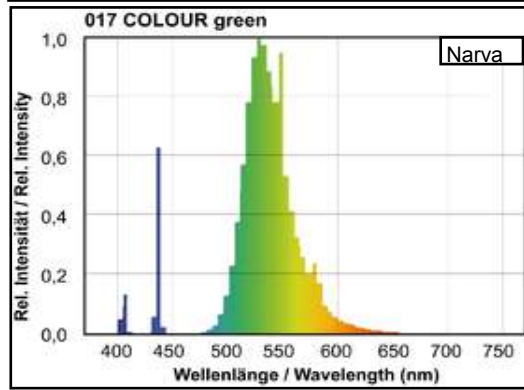
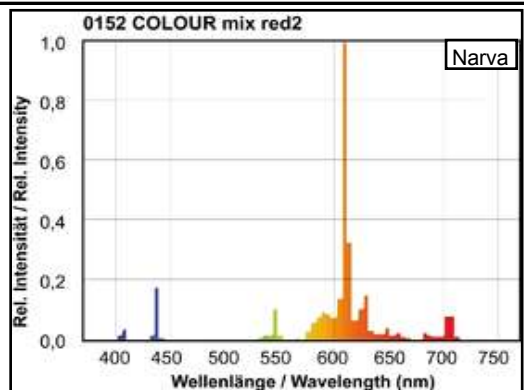
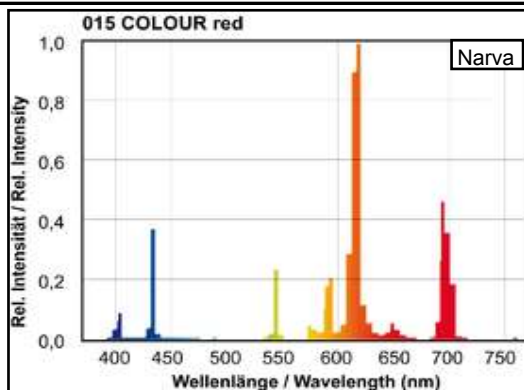
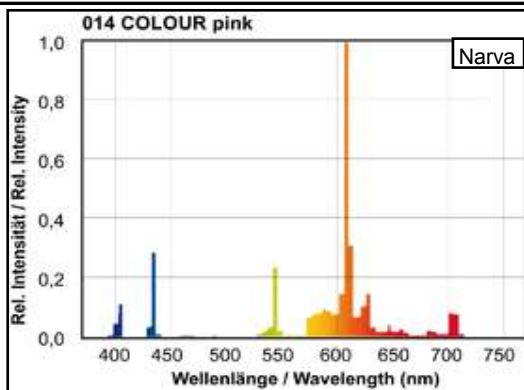
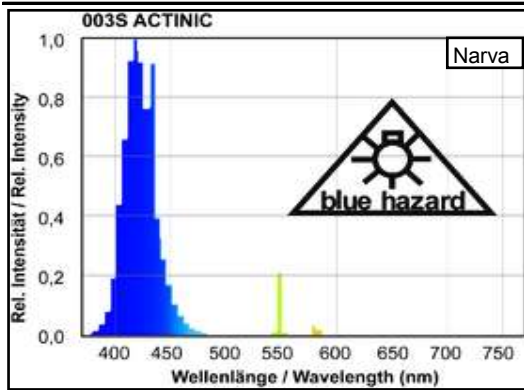


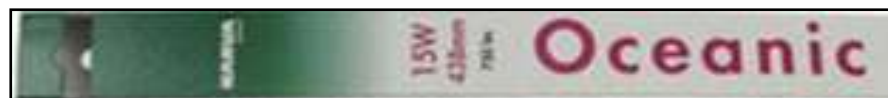
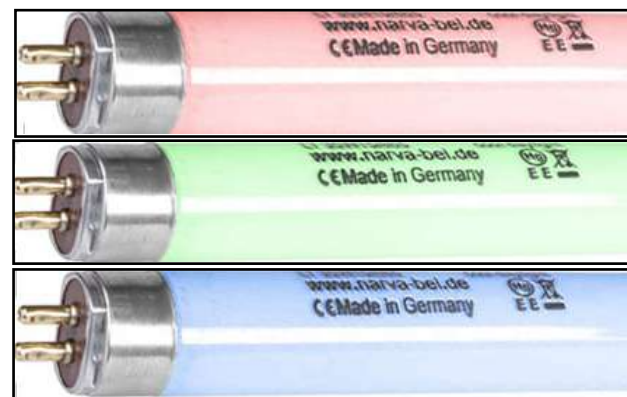
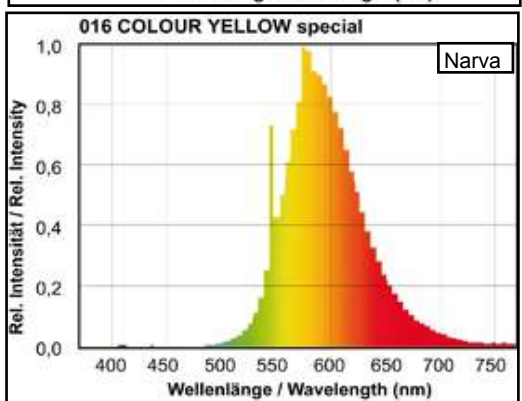
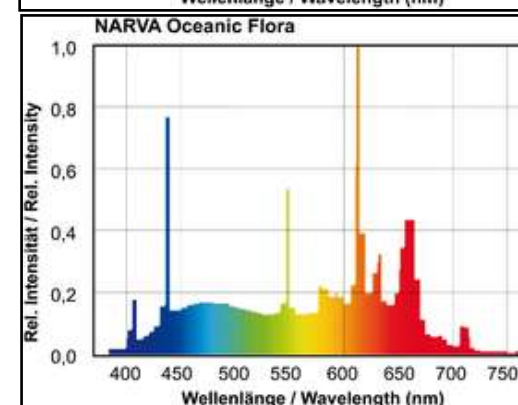
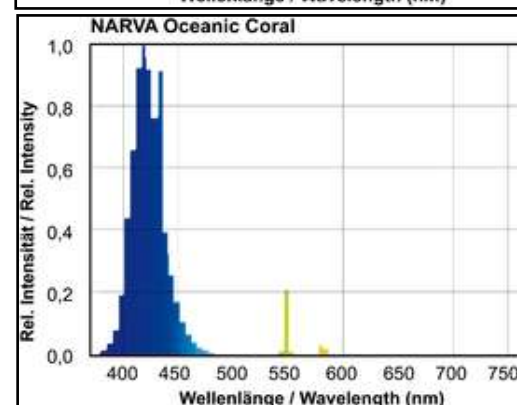
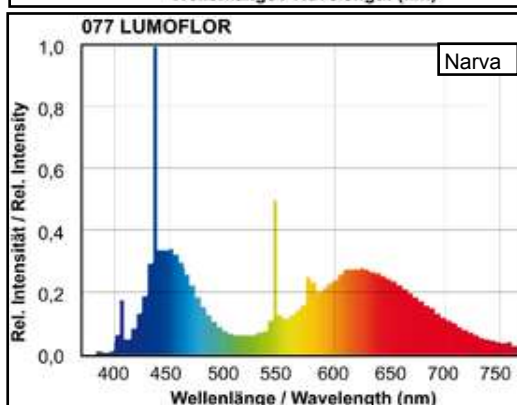
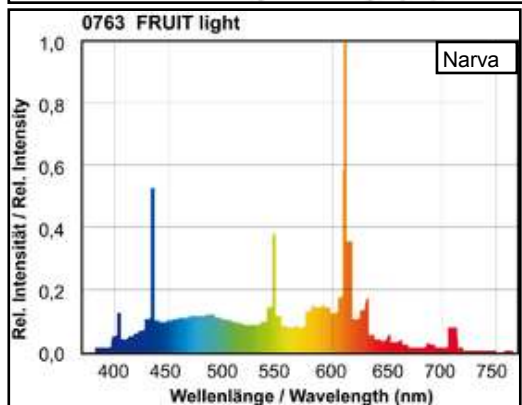
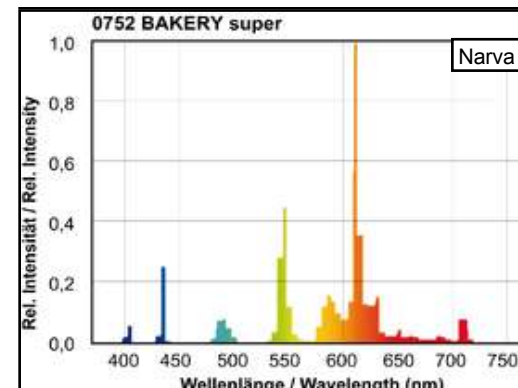
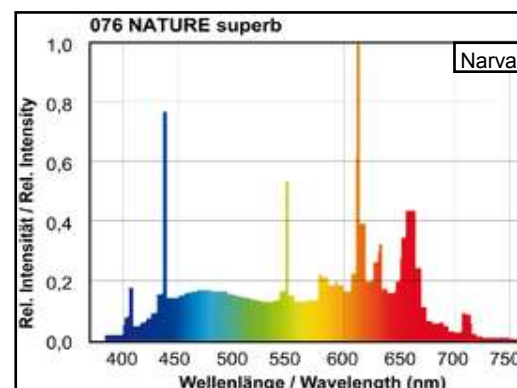
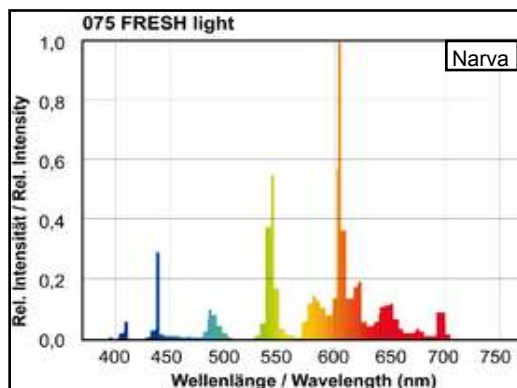
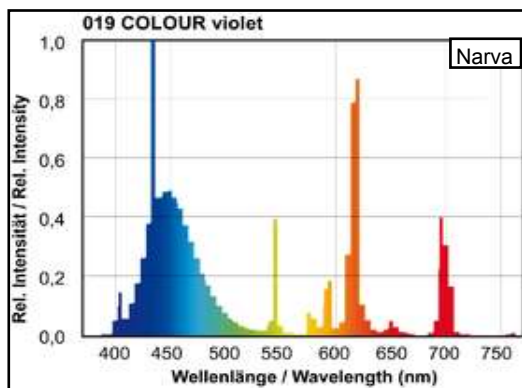
Interpet	Pro Blue Moonlight	T8	26	?	?	?	14	362	?	?	?	Actinic Moonlight	?	?	50% 03 Actinic+50% sub 400nm
Interpet	Pro Blue Moonlight	T8	26	?	?	?	15	438	?	?	?	Actinic Moonlight	?	?	50% 03 Actinic+50% sub 400nm
Interpet	Pro Blue Moonlight	T8	26	?	?	?	18	590	?	?	?	Actinic Moonlight	?	?	50% 03 Actinic+50% sub 400nm
Interpet	Pro Blue Moonlight	T8	26	?	?	?	25	742	?	?	?	Actinic Moonlight	?	?	50% 03 Actinic+50% sub 400nm
Interpet	Pro Blue Moonlight	T8	26	?	?	?	30	895	?	?	?	Actinic Moonlight	?	?	50% 03 Actinic+50% sub 400nm
Interpet	Pro Blue Moonlight	T8	26	?	?	?	36	1200	?	?	?	Actinic Moonlight	?	?	50% 03 Actinic+50% sub 400nm
Interpet	Pro Blue Moonlight	T8	26	?	?	?	38	1047	?	?	?	Actinic Moonlight	?	?	50% 03 Actinic+50% sub 400nm
Interpet	Pro Community Daylight	T8	26	?	?	?	15	438	?	?	?	Enhances Red, Blue, Green & Yellow	?	?	
Interpet	Pro Community Daylight	T8	26	?	?	?	18	590	?	?	?	Enhances Red, Blue, Green & Yellow	?	?	
Interpet	Pro Community Daylight	T8	26	?	?	?	25	742	?	?	?	Enhances Red, Blue, Green & Yellow	?	?	
Interpet	Pro Community Daylight	T8	26	?	?	?	30	895	?	?	?	Enhances Red, Blue, Green & Yellow	?	?	
Interpet	Pro Community Daylight	T8	26	?	?	?	36	1200	?	?	?	Enhances Red, Blue, Green & Yellow	?	?	
Interpet	Pro Community Daylight	T8	26	?	?	?	38	1047	?	?	?	Enhances Red, Blue, Green & Yellow	?	?	
Interpet	Pro Tropical Daylight	T8	26	?	?	?	14	362	?	?	?	Tropical Daylight	?	?	
Interpet	Pro Tropical Daylight	T8	26	?	?	?	15	438	?	?	?	Tropical Daylight	?	?	
Interpet	Pro Tropical Daylight	T8	26	?	?	?	18	590	?	?	?	Tropical Daylight	?	?	
Interpet	Pro Tropical Daylight	T8	26	?	?	?	25	742	?	?	?	Tropical Daylight	?	?	
Interpet	Pro Tropical Daylight	T8	26	?	?	?	30	895	?	?	?	Tropical Daylight	?	?	
Interpet	Pro Tropical Daylight	T8	26	?	?	?	36	1200	?	?	?	Tropical Daylight	?	?	
Interpet	Pro Tropical Daylight	T8	26	?	?	?	38	1047	?	?	?	Tropical Daylight	?	?	
Interpet	Pro Tropical Daylight	T8	26	?	?	?	58	1500	?	?	?	Tropical Daylight	?	?	
Interpet	Blue Moonlight	T5	16	?	?	?	24	549	?	?	?	Actinic Moonlight	?	?	50% 03 Actinic+50% sub 400nm
Interpet	Blue Moonlight	T5	16	?	?	?	39	849	?	?	?	Actinic Moonlight	?	?	50% 03 Actinic+50% sub 400nm
Interpet	Blue Moonlight	T5	16	?	?	?	54	1149	?	?	?	Actinic Moonlight	?	?	50% 03 Actinic+50% sub 400nm
Interpet	Community Daylight	T5	16	?	?	?	8	288	?	?	?	Enhances Red, Blue, Green & Yellow	?	?	
Interpet	Tropical Daylight	T5	16	?	?	?	8	288	?	?	?	Tropical Daylight	?	?	
Interpet	Tropical Daylight	T5	16	?	?	?	24	549	?	?	?	Tropical Daylight	?	?	
Interpet	Tropical Daylight	T5	16	?	?	?	39	849	?	?	?	Tropical Daylight	?	?	
Interpet	Tropical Daylight	T5	16	?	?	?	54	1149	?	?	?	Tropical Daylight	?	?	

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JBL	Solar Marin Blue	T8	26	?	>90	1A	18	590	120	0,98%	LO	Special Blue	?	?	
JBL	Solar Marin Blue	T8	26	?	>90	1A	25	742	175	1,02%	LO	Special Blue	?	?	
JBL	Solar Marin Blue	T8	26	?	>90	1A	30	895	210	1,02%	LO	Special Blue	?	?	
JBL	Solar Marin Blue	T8	26	?	>90	1A	36	1200	300	1,22%	LO	Special Blue	?	?	
JBL	Solar Marin Blue	T8	26	?	>90	1A	38	1047	290	1,12%	LO	Special Blue	?	?	
JBL	Solar Marin Blue	T8	26	?	>90	1A	58	1500	470	1,19%	LO	Special Blue	?	?	
JBL	Solar Ultra Marin Blue	T5	16	?	>90	1A	24	438	?	?	?	Special Blue	?	?	Compatibil Juwel
JBL	Solar Ultra Marin Blue	T5	16	?	>90	1A	24	549	?	?	?	Special Blue	?	?	
JBL	Solar Ultra Marin Blue	T5	16	?	>90	1A	28	590	?	?	?	Special Blue	?	?	Compatibil Juwel
JBL	Solar Ultra Marin Blue	T5	16	?	>90	1A	35	742	?	?	?	Special Blue	?	?	Compatibil Juwel
JBL	Solar Ultra Marin Blue	T5	16	?	>90	1A	39	849	?	?	?	Special Blue	?	?	
JBL	Solar Ultra Marin Blue	T5	16	?	>90	1A	45	895	?	?	?	Special Blue	?	?	Compatibil Juwel
JBL	Solar Ultra Marin Blue	T5	16	?	>90	1A	54	1047	?	?	?	Special Blue	?	?	Compatibil Juwel
JBL	Solar Ultra Marin Blue	T5	16	?	>90	1A	54	1149	?	?	?	Special Blue	?	?	
JBL	Solar Ultra Marin Blue	T5	16	?	>90	1A	54	1200	?	?	?	Special Blue	?	?	Compatibil Juwel
JBL	Solar Ultra Marin Blue	T5	16	?	>90	1A	80	1449	?	?	?	Special Blue	?	?	





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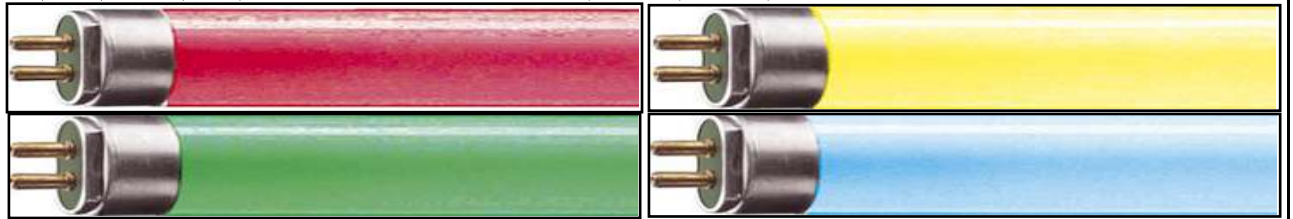
Narva	ACTINIC 003S	T8	26	?	?	?	15	438	85	0,83%	LO	Diazoblue Actinic	380-480	421	Exclusiv pt. acvaristica
Narva	ACTINIC 003S	T8	26	?	?	?	18	590	120	0,98%	LO	Diazoblue Actinic	380-480	421	Exclusiv pt. acvaristica
Narva	ACTINIC 003S	T8	26	?	?	?	30	895	210	1,02%	LO	Diazoblue Actinic	380-480	421	Exclusiv pt. acvaristica

Narva	ACTINIC 003S	T8	26	?	?	?	36	1200	300	1,22%	LO	Diazoblue Actinic	380-480	421	Exclusiv pt. acvaristica
Narva	ACTINIC 003S	T8	26	?	?	?	58	1500	470	1,19%	LO	Diazoblue Actinic	380-480	421	Exclusiv pt. acvaristica
Narva	COLOUR 014	T8	26	?	?	?	18	590	625	5,08%	LO	Pink	?	?	
Narva	COLOUR 014	T8	26	?	?	?	36	1200	1550	6,30%	LO	Pink	?	?	
Narva	COLOUR 014	T8	26	?	?	?	58	1500	2400	6,06%	LO	Pink	?	?	
Narva	COLOUR 015	T8	26	?	?	?	18	590	550	4,47%	LO	Red	?	?	
Narva	COLOUR 015	T8	26	?	?	?	36	1200	1250	5,08%	LO	Red	?	?	
Narva	COLOUR 015	T8	26	?	?	?	58	1500	2000	5,05%	LO	Red	?	?	
Narva	COLOUR Special 016	T8	26	?	?	?	18	590	800	6,51%	LO	Yellow Special	?	>500	
Narva	COLOUR Special 016	T8	26	?	?	?	36	1200	1900	7,73%	LO	Yellow Special	?	>500	
Narva	COLOUR Special 016	T8	26	?	?	?	58	1500	3000	7,57%	LO	Yellow Special	?	>500	
Narva	COLOUR 017	T8	26	?	?	?	18	590	1300	10,57%	LO	Green	?	?	
Narva	COLOUR 017	T8	26	?	?	?	36	1200	3150	12,81%	HO	Green	?	?	
Narva	COLOUR 017	T8	26	?	?	?	58	1500	4900	12,37%	MO	Green	?	?	
Narva	COLOUR 018	T8	26	?	?	?	18	590	300	2,44%	LO	Blue	?	?	
Narva	COLOUR 018	T8	26	?	?	?	36	1200	700	2,85%	LO	Blue	?	?	
Narva	COLOUR 018	T8	26	?	?	?	58	1500	1000	2,52%	LO	Blue	?	?	
Narva	COLOUR 019	T8	26	?	?	?	18	590	500	4,07%	LO	Violet	?	?	
Narva	COLOUR 019	T8	26	?	?	?	36	1200	1200	4,88%	LO	Violet	?	?	
Narva	COLOUR 019	T8	26	?	?	?	58	1500	1850	4,67%	LO	Violet	?	?	
Narva	COLOUR Mix 152	T8	26	?	?	?	18	590	1050	8,54%	LO	Red	?	?	
Narva	COLOUR Mix 152	T8	26	?	?	?	36	1200	2600	10,57%	LO	Red	?	?	
Narva	COLOUR Mix 152	T8	26	?	?	?	58	1500	4100	10,35%	LO	Red	?	?	
Narva	COLOUR Mix 172	T8	26	?	?	?	18	590	1700	13,83%	VHO	Green	?	?	
Narva	COLOUR Mix 172	T8	26	?	?	?	36	1200	4250	17,28%	VHE	Green	?	?	
Narva	COLOUR Mix 172	T8	26	?	?	?	58	1500	6600	16,66%	VHE	Green	?	?	
Narva	COLOUR Mix 0182	T8	26	?	?	?	18	590	320	2,60%	LO	Blue	?	?	
Narva	COLOUR Mix 0182	T8	26	?	?	?	36	1200	810	3,29%	LO	Blue	?	?	
Narva	COLOUR Mix 0182	T8	26	?	?	?	58	1500	1250	3,16%	LO	Blue	?	?	
Narva	FOOD 075	T8	26	?	?	?	15	438	750	7,32%	LO	Fresh Light	?	?	
Narva	FOOD 075	T8	26	?	?	?	18	590	1125	9,15%	LO	Fresh Light	?	?	
Narva	FOOD 075	T8	26	?	?	?	30	895	1950	9,52%	LO	Fresh Light	?	?	
Narva	FOOD 075	T8	26	?	?	?	36	1200	2700	10,98%	LO	Fresh Light	?	?	
Narva	FOOD 075	T8	26	?	?	?	58	1500	4000	10,10%	LO	Fresh Light	?	?	
Narva	FOOD 076	T8	26	?	?	?	15	438	500	4,88%	LO	Nature Superb	?	?	
Narva	FOOD 076	T8	26	?	?	?	18	590	750	6,10%	LO	Nature Superb	?	?	
Narva	FOOD 076	T8	26	?	?	?	30	895	1300	6,34%	LO	Nature Superb	?	?	
Narva	FOOD 076	T8	26	?	?	?	36	1200	1800	7,32%	LO	Nature Superb	?	?	
Narva	FOOD 076	T8	26	?	?	?	58	1500	2850	7,19%	LO	Nature Superb	?	?	
Narva	FOOD SP 076	T8	26	?	?	?	18	590	720	5,86%	LO	Nature Superb	?	?	
Narva	FOOD SP 076	T8	26	?	?	?	36	1200	1730	7,04%	LO	Nature Superb	?	?	
Narva	FOOD 0752	T8	26	?	?	?	15	438	920	8,98%	LO	Bakery Super	?	?	Pentru panificatie
Narva	FOOD 0752	T8	26	?	?	?	18	590	1300	10,57%	LO	Bakery Super	?	?	Pentru panificatie
Narva	FOOD 0752	T8	26	?	?	?	30	895	2350	11,47%	LO	Bakery Super	?	?	Pentru panificatie
Narva	FOOD 0752	T8	26	?	?	?	36	1200	3250	13,22%	HO	Bakery Super	?	?	Pentru panificatie
Narva	FOOD 0752	T8	26	?	?	?	58	1500	5000	12,62%	MO	Bakery Super	?	?	Pentru panificatie

Narva	FOOD 0762	T8	26	?	?	?	15	438	580	5,66%	LO	Nature De Luxe	?	?	
Narva	FOOD 0762	T8	26	?	?	?	18	590	825	6,71%	LO	Nature De Luxe	?	?	
Narva	FOOD 0762	T8	26	?	?	?	30	895	1450	7,08%	LO	Nature De Luxe	?	?	
Narva	FOOD 0762	T8	26	?	?	?	36	1200	2050	8,34%	LO	Nature De Luxe	?	?	
Narva	FOOD 0762	T8	26	?	?	?	58	1500	3200	8,08%	LO	Nature De Luxe	?	?	
Narva	FOOD 0763	T8	26	?	?	?	15	438	680	6,64%	LO	?	?	?	Pentru fructe
Narva	FOOD 0763	T8	26	?	?	?	18	590	950	7,73%	LO	?	?	?	Pentru fructe
Narva	FOOD 0763	T8	26	?	?	?	30	895	1700	8,30%	LO	?	?	?	Pentru fructe
Narva	FOOD 0763	T8	26	?	?	?	36	1200	2400	9,76%	LO	?	?	?	Pentru fructe
Narva	FOOD 0763	T8	26	?	?	?	58	1500	3700	9,34%	LO	?	?	?	Pentru fructe
Narva	LUMOFLOR 077	T8	26	?	?	?	18	590	650	5,29%	LO	Red and Blue Spectral Range	?	?	
Narva	LUMOFLOR 077	T8	26	?	?	?	36	1200	1600	6,51%	LO	Red and Blue Spectral Range	?	?	
Narva	LUMOFLOR 077	T8	26	?	?	?	58	1500	2500	6,31%	LO	Red and Blue Spectral Range	?	?	
Narva	OCEANIC Coral	T8	26	?	?	?	15	438	85	0,83%	LO	Oceanic Blue	380-480	421	Exclusiv pt. acvaristica
Narva	OCEANIC Coral	T8	26	?	?	?	18	590	120	0,98%	LO	Oceanic Blue	380-480	421	Exclusiv pt. acvaristica
Narva	OCEANIC Coral	T8	26	?	?	?	30	895	210	1,02%	LO	Oceanic Blue	380-480	421	Exclusiv pt. acvaristica
Narva	OCEANIC Coral	T8	26	?	?	?	36	1200	300	1,22%	LO	Oceanic Blue	380-480	421	Exclusiv pt. acvaristica
Narva	OCEANIC Coral	T8	26	?	?	?	38	1047	290	1,12%	LO	Oceanic Blue	380-480	421	Exclusiv pt. acvaristica
Narva	OCEANIC Flora	T8	26	?	?	?	15	438	500	4,88%	LO	Better Red and Blue Spectral Range	?	?	Folosit singur, incurajeaza algele
Narva	OCEANIC Flora	T8	26	?	?	?	18	590	750	6,10%	LO	Better Red and Blue Spectral Range	?	?	Folosit singur, incurajeaza algele
Narva	OCEANIC Flora	T8	26	?	?	?	25	742	1200	7,03%	LO	Better Red and Blue Spectral Range	?	?	Folosit singur, incurajeaza algele
Narva	OCEANIC Flora	T8	26	?	?	?	30	895	1300	6,34%	LO	Better Red and Blue Spectral Range	?	?	Folosit singur, incurajeaza algele
Narva	OCEANIC Flora	T8	26	?	?	?	36	1200	1800	7,32%	LO	Better Red and Blue Spectral Range	?	?	Folosit singur, incurajeaza algele
Narva	OCEANIC Flora	T8	26	?	?	?	38	1047	1750	6,74%	LO	Better Red and Blue Spectral Range	?	?	Folosit singur, incurajeaza algele
Narva	OCEANIC Flora	T8	26	?	?	?	58	1500	2850	7,19%	LO	Better Red and Blue Spectral Range	?	?	Folosit singur, incurajeaza algele
Narva	COLOUR Mix 0152	T5	16	?	?	?	14	549	950	9,94%	LO	Red	?	?	
Narva	COLOUR Mix 0152	T5	16	?	?	?	21	849	1500	10,46%	LO	Red	?	?	
Narva	COLOUR Mix 0152	T5	16	?	?	?	24	549	1500	9,15%	LO	Red	?	?	
Narva	COLOUR Mix 0152	T5	16	?	?	?	28	1149	2100	10,98%	LO	Red	?	?	
Narva	COLOUR Mix 0152	T5	16	?	?	?	35	1449	2650	11,09%	LO	Red	?	?	
Narva	COLOUR Mix 0152	T5	16	?	?	?	39	849	2450	9,20%	LO	Red	?	?	
Narva	COLOUR Mix 0152	T5	16	?	?	?	49	1449	3200	9,56%	LO	Red	?	?	
Narva	COLOUR Mix 0152	T5	16	?	?	?	54	1149	3300	8,95%	LO	Red	?	?	
Narva	COLOUR Mix 0152	T5	16	?	?	?	80	1449	4525	8,28%	LO	Red	?	?	
Narva	COLOUR Mix 0172	T5	16	?	?	?	14	549	1330	13,91%	VHO	Green	?	?	
Narva	COLOUR Mix 0172	T5	16	?	?	?	21	849	2500	17,43%	VHE	Green	?	?	
Narva	COLOUR Mix 0172	T5	16	?	?	?	24	549	2500	15,25%	VHE	Green	?	?	
Narva	COLOUR Mix 0172	T5	16	?	?	?	28	1149	3500	18,30%	VHE	Green	?	?	
Narva	COLOUR Mix 0172	T5	16	?	?	?	35	1449	4450	18,62%	VHE	Green	?	?	
Narva	COLOUR Mix 0172	T5	16	?	?	?	39	849	4100	15,39%	VHE	Green	?	?	
Narva	COLOUR Mix 0172	T5	16	?	?	?	49	1449	5350	15,99%	VHE	Green	?	?	
Narva	COLOUR Mix 0172	T5	16	?	?	?	54	1149	5300	14,37%	HE	Green	?	?	
Narva	COLOUR Mix 0172	T5	16	?	?	?	80	1449	7650	14,00%	VHO	Green	?	?	
Narva	COLOUR Mix 0182	T5	16	?	?	?	14	549	300	3,14%	LO	Blue	?	?	
Narva	COLOUR Mix 0182	T5	16	?	?	?	21	849	500	3,49%	LO	Blue	?	?	
Narva	COLOUR Mix 0182	T5	16	?	?	?	24	549	525	3,20%	LO	Blue	?	?	

Narva	COLOUR Mix 0182	T5	16	?	?	?	28	1149	700	3,66%	LO	Blue	?	?
Narva	COLOUR Mix 0182	T5	16	?	?	?	35	1449	875	3,66%	LO	Blue	?	?
Narva	COLOUR Mix 0182	T5	16	?	?	?	39	849	850	3,19%	LO	Blue	?	?
Narva	COLOUR Mix 0182	T5	16	?	?	?	49	1449	1100	3,29%	LO	Blue	?	?
Narva	COLOUR Mix 0182	T5	16	?	?	?	54	1149	1150	3,12%	LO	Blue	?	?
Narva	COLOUR Mix 0182	T5	16	?	?	?	80	1449	1550	2,84%	LO	Blue	?	?
Narva	CLOUR Mix Short 0182	T5	16	?	?	?	8	288	120	2,20%	LO	Blue	?	?
Narva	CLOUR Mix Short 0182	T5	16	?	?	?	13	517	250	2,82%	LO	Blue	?	?
Narva	FOOD 075	T5	16	?	?	?	14	549	1050	10,98%	LO	Fresh Light	?	?
Narva	FOOD 075	T5	16	?	?	?	21	849	1650	11,50%	LO	Fresh Light	?	?
Narva	FOOD 075	T5	16	?	?	?	24	549	1500	9,15%	LO	Fresh Light	?	?
Narva	FOOD 075	T5	16	?	?	?	28	1149	2250	11,77%	LO	Fresh Light	?	?
Narva	FOOD 075	T5	16	?	?	?	35	1449	2850	11,92%	LO	Fresh Light	?	?
Narva	FOOD 075	T5	16	?	?	?	39	849	2700	10,14%	LO	Fresh Light	?	?
Narva	FOOD 075	T5	16	?	?	?	49	1449	3700	11,06%	LO	Fresh Light	?	?
Narva	FOOD 075	T5	16	?	?	?	54	1149	3850	10,44%	LO	Fresh Light	?	?
Narva	FOOD 075	T5	16	?	?	?	80	1449	5300	9,70%	LO	Fresh Light	?	?
Narva	FOOD 076	T5	16	?	?	?	14	549	900	9,41%	LO	Nature Superb	?	?
Narva	FOOD 076	T5	16	?	?	?	21	849	1400	9,76%	LO	Nature Superb	?	?
Narva	FOOD 076	T5	16	?	?	?	24	549	1300	7,93%	LO	Nature Superb	?	?
Narva	FOOD 076	T5	16	?	?	?	28	1149	1950	10,20%	LO	Nature Superb	?	?
Narva	FOOD 076	T5	16	?	?	?	35	1449	2450	10,25%	LO	Nature Superb	?	?
Narva	FOOD 076	T5	16	?	?	?	39	849	2300	8,63%	LO	Nature Superb	?	?
Narva	FOOD 076	T5	16	?	?	?	49	1449	3100	9,26%	LO	Nature Superb	?	?
Narva	FOOD 076	T5	16	?	?	?	54	1149	3400	9,22%	LO	Nature Superb	?	?
Narva	FOOD 076	T5	16	?	?	?	80	1449	4600	8,42%	LO	Nature Superb	?	?
Narva	FOOD Short 076	T5	16	?	?	?	8	288	320	5,86%	LO	Nature Superb	?	?
Narva	FOOD Short 076	T5	16	?	?	?	13	517	700	7,88%	LO	Nature Superb	?	?

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Osram	Colored 60	T8	26	?	?	?	18	590	900	7,32%	LO	Red	?	?
Osram	Colored 60	T8	26	?	?	?	30	1200	2400	11,71%	LO	Red	?	?
Osram	Colored 60	T8	26	?	?	?	58	1500	3800	9,59%	LO	Red	?	?
Osram	Colored 62	T8	26	?	?	?	18	590	970	7,89%	LO	Yellow	?	?
Osram	Colored 62	T8	26	?	?	?	36	1200	2300	9,35%	LO	Yellow	?	?
Osram	Colored 62	T8	26	?	?	?	58	1500	4080	10,30%	LO	Yellow	?	?
Osram	Colored 66	T8	26	?	?	?	18	590	1800	14,64%	HE	Green	?	?
Osram	Colored 66	T8	26	?	?	?	36	1200	4400	17,89%	VHE	Green	?	?
Osram	Colored 66	T8	26	?	?	?	58	1500	6700	16,91%	VHE	Green	?	?
Osram	Colored 67	T8	26	?	?	?	18	590	400	3,25%	LO	Blue	?	?
Osram	Colored 67	T8	26	?	?	?	30	895	600	2,93%	LO	Blue	?	?

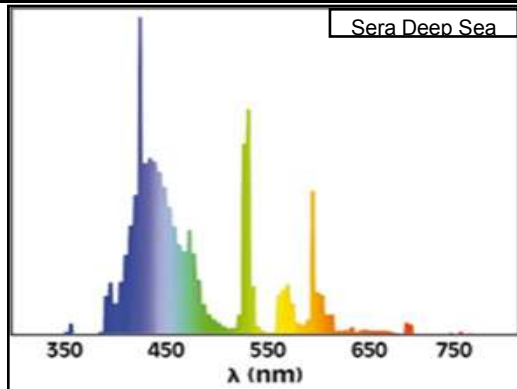
Osram	Colored 67	T8	26	?	?	?	36	1200	900	3,66%	LO	Blue	?	?	
Osram	Colored 67	T8	26	?	?	?	58	1500	1600	4,04%	LO	Blue	?	?	
Osram	Colored 60 HE	T5	16	?	?	?	14	549	930	9,73%	LO	Red	?	?	
Osram	Colored 60 HE	T5	16	?	?	?	35	1449	2650	11,09%	LO	Red	?	?	
Osram	Colored 60 HO	T5	16	?	?	?	39	849	2450	9,20%	LO	Red	?	?	
Osram	Colored 60 HO	T5	16	?	?	?	54	1149	3300	8,95%	LO	Red	?	?	
Osram	Colored 60 HO	T5	16	?	?	?	80	1449	4525	8,28%	LO	Red	?	?	
Osram	Colored 66 HE	T5	16	?	?	?	14	549	1550	16,21%	VHE	Green	?	?	
Osram	Colored 66 HE	T5	16	?	?	?	21	849	2500	17,43%	VHE	Green	?	?	
Osram	Colored 66 HO	T5	16	?	?	?	24	549	2500	15,25%	VHE	Green	?	?	
Osram	Colored 66 HO	T5	16	?	?	?	39	849	4100	15,39%	VHE	Green	?	?	
Osram	Colored 66 HO	T5	16	?	?	?	54	1149	5550	15,05%	VHE	Green	?	?	
Osram	Colored 66 HO	T5	16	?	?	?	80	1449	7650	14,00%	VHO	Green	?	?	
Osram	Colored 67 HE	T5	16	?	?	?	14	549	300	3,14%	LO	Blue	?	?	
Osram	Colored 67 HE	T5	16	?	?	?	35	1449	875	3,66%	LO	Blue	?	?	
Osram	Colored 67 HE	T5	16	?	?	?	28	1149	700	3,66%	LO	Blue	?	?	
Osram	Colored 67 HO	T5	16	?	?	?	24	549	525	3,20%	LO	Blue	?	?	
Osram	Colored 67 HO	T5	16	?	?	?	39	849	850	3,19%	LO	Blue	?	?	
Osram	Colored 67 HO	T5	16	?	?	?	80	1449	1550	2,84%	LO	Blue	?	?	
Osram	Natura-76 HE	T5	16	?	?	?	28	1149	1950	10,20%	LO	Gold Midday	?	?	Iluminare produse alimentare
Osram	Natura-76 HO	T5	16	?	?	?	54	1149	3400	9,22%	LO	Gold Midday	?	?	Iluminare produse alimentare

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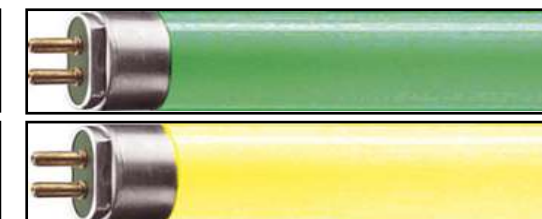
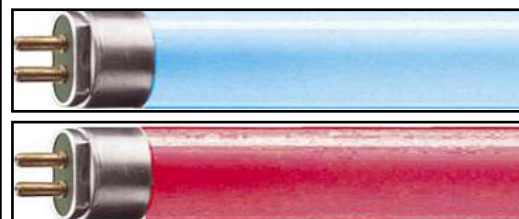
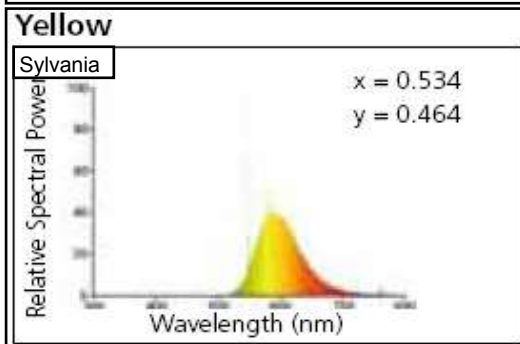
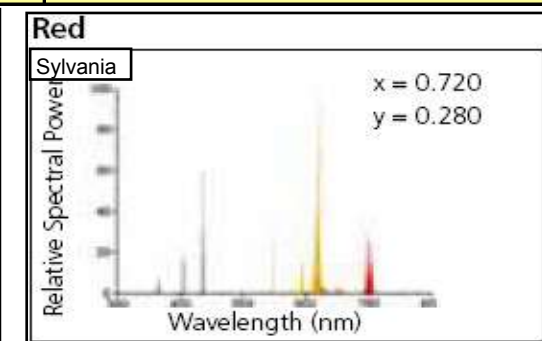
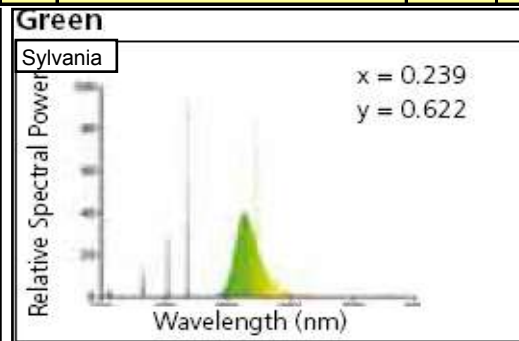
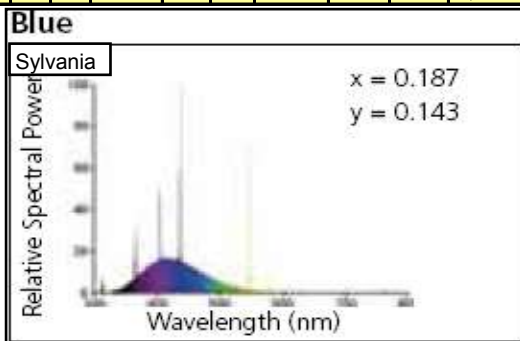
Philips	MASTER TL5 Colored/Blue/180	T5	16	?	85	1B	14	549	310	3,24%	LO	Blue	?	?	Dimabil
Philips	MASTER TL5 Colored/Blue/180	T5	16	?	80	1B	24	549	550	3,36%	LO	Blue	?	?	Dimabil
Philips	MASTER TL5 Colored/Blue/180	T5	16	?	80	1B	28	1149	625	3,27%	LO	Blue	?	?	Dimabil
Philips	MASTER TL5 Colored/Blue/180	T5	16	?	80	1B	54	1149	1500	4,07%	LO	Blue	?	?	Dimabil

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Sera	Deep Sea	T8	26	?	?	?	15	437	85	0,83%	LO	Actinic Blue	380-450	?	
Sera	Deep Sea	T8	26	?	?	?	18	590	120	0,98%	LO	Actinic Blue	380-450	?	
Sera	Deep Sea	T8	26	?	?	?	25	742	200	1,17%	LO	Actinic Blue	380-450	?	

Sera	Deep Sea	T8	26	?	?	?	30	895	210	1,02%	LO	Actinic Blue	380-450	?
Sera	Deep Sea	T8	26	?	?	?	36	1200	300	1,22%	LO	Actinic Blue	380-450	?
Sera	Deep Sea	T8	26	?	?	?	38	1047	270	1,04%	LO	Actinic Blue	380-450	?
Sera	Deep Sea	T5	16	?	?	?	24	438	800	4,88%	LO	Actinic Blue	380-450	?
Sera	Deep Sea	T5	16	?	?	?	28	590	1500	7,84%	LO	Actinic Blue	380-450	?
Sera	Deep Sea	T5	16	?	?	?	35	742	2100	8,78%	LO	Actinic Blue	380-450	?
Sera	Deep Sea	T5	16	?	?	?	45	895	2650	8,62%	LO	Actinic Blue	380-450	?
Sera	Deep Sea	T5	16	?	?	?	54	1047	3150	8,54%	LO	Actinic Blue	380-450	?
Sera	Deep Sea	T5	16	?	?	?	54	1200	3300	8,95%	LO	Actinic Blue	380-450	?

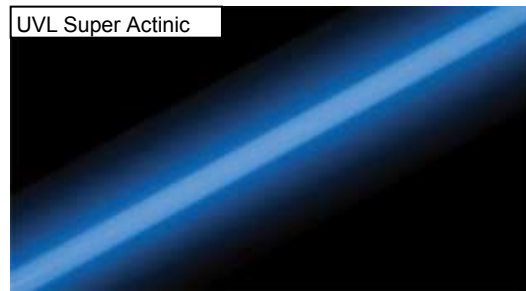
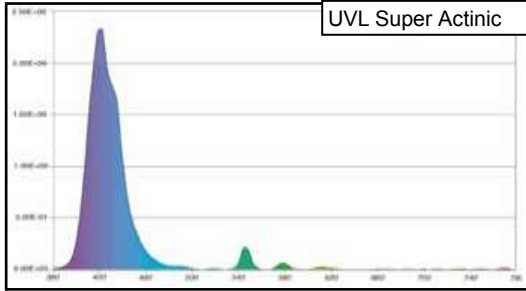
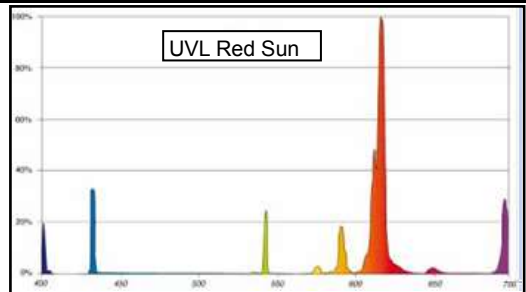
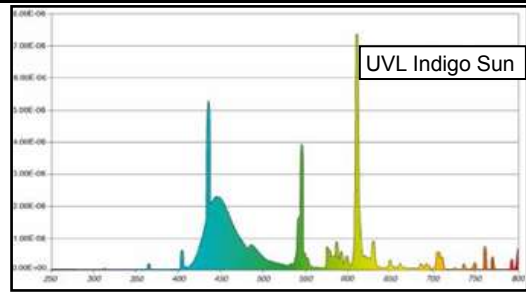
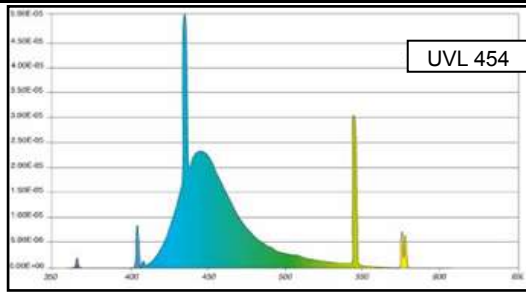


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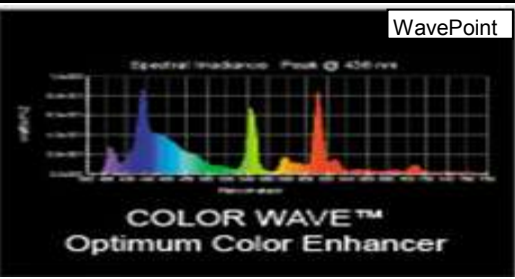
Sylvania	Coloured/B	T8	26	?	?	?	18	590	300	2,44%	LO	Blue	?	?
Sylvania	Coloured/B	T8	26	?	?	?	36	1200	700	2,85%	LO	Blue	?	?
Sylvania	Coloured/B	T8	26	?	?	?	58	1500	1000	2,52%	LO	Blue	?	?
Sylvania	Coloured/G	T8	26	?	?	?	18	590	1200	9,76%	LO	Green	?	?
Sylvania	Coloured/G	T8	26	?	?	?	36	1200	2800	11,39%	LO	Green	?	?
Sylvania	Coloured/G	T8	26	?	?	?	58	1500	4000	10,10%	LO	Green	?	?
Sylvania	Coloured/R	T8	26	?	?	?	18	590	30	0,24%	LO	Red	?	?
Sylvania	Coloured/R	T8	26	?	?	?	36	1200	70	0,28%	LO	Red	?	?
Sylvania	Coloured/R	T8	26	?	?	?	58	1500	100	0,25%	LO	Red	?	?
Sylvania	Coloured/Y	T8	26	?	?	?	18	590	750	6,10%	LO	Yellow	?	?
Sylvania	Coloured/Y	T8	26	?	?	?	36	1200	1550	6,30%	LO	Yellow	?	?
Sylvania	Coloured/Y	T8	26	?	?	?	58	1500	2500	6,31%	LO	Yellow	?	?
Sylvania	Coral Star FHO	T5	16	?	?	?	24	549	?	?	HO?	Actinic Blue	?	?
Sylvania	Coral Star FHO	T5	16	?	?	?	39	849	?	?	HO?	Actinic Blue	?	?
Sylvania	Coral Star FHO	T5	16	?	?	?	54	1149	?	?	HO?	Actinic Blue	?	?

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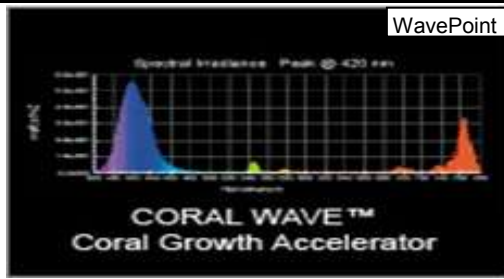


UV Lighting	454 Blue	T5	16	?	>80	1B	24	549	?	?	?	Ultrablue	?	424/454	Reflector incorporat; 85% Blue 454nm+15% Blue 424nm
UV Lighting	454 Blue	T5	16	?	>80	1B	39	849	?	?	?	Ultrablue	?	424/454	Reflector incorporat; 85% Blue 454nm+15% Blue 424nm
UV Lighting	454 Blue	T5	16	?	>80	1B	54	1149	?	?	?	Ultrablue	?	424/454	Reflector incorporat; 85% Blue 454nm+15% Blue 424nm
UV Lighting	Indigo Sun	T5	16	?	>80	1B	24	549	?	?	?	Crisp White+Light Blue Hue	?	?	
UV Lighting	Indigo Sun	T5	16	?	>80	1B	39	849	?	?	?	Crisp White+Light Blue Hue	?	?	Reflector incorporat; 50% Tri-Band Blue+50% Tri-Band White
UV Lighting	Indigo Sun	T5	16	?	>80	1B	54	1149	?	?	?	Crisp White+Light Blue Hue	?	?	Reflector incorporat; 50% Tri-Band Blue+50% Tri-Band White
UV Lighting	Red Sun	T5	16	?	>80	1B	24	549	?	?	?	Red/Yellow/Orange	?	633	Reflector incorporat
UV Lighting	Red Sun	T5	16	?	>80	1B	39	849	?	?	?	Red/Yellow/Orange	?	633	Reflector incorporat
UV Lighting	Red Sun	T5	16	?	>80	1B	54	1149	?	?	?	Red/Yellow/Orange	?	633	Reflector incorporat
UV Lighting	Super Actinic 420	T5	16	?	>80	1B	24	549	?	?	?	Blue Actinic	?	420	Reflector incorporat
UV Lighting	Super Actinic 420	T5	16	?	>80	1B	39	849	?	?	?	Blue Actinic	?	420	Reflector incorporat
UV Lighting	Super Actinic 420	T5	16	?	>80	1B	54	1149	?	?	?	Blue Actinic	?	420	Reflector incorporat

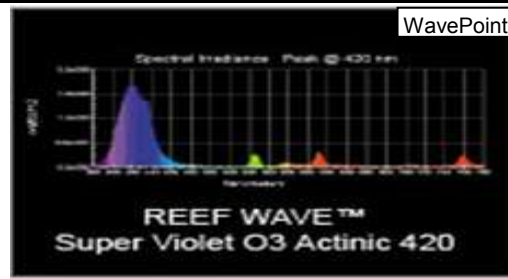
WavePoint



WavePoint



WavePoint



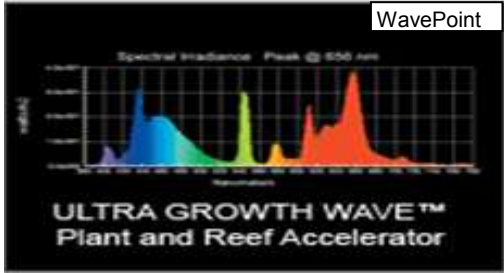
WavePoint



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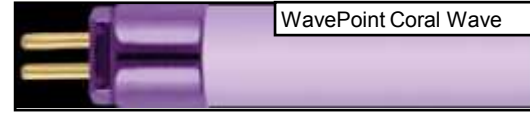
WavePoint



WavePoint Color Wave



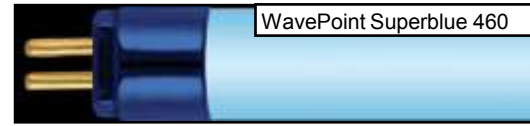
WavePoint Coral Wave



WavePoint Reef Wave

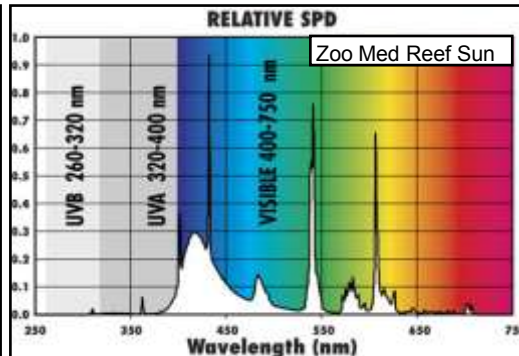
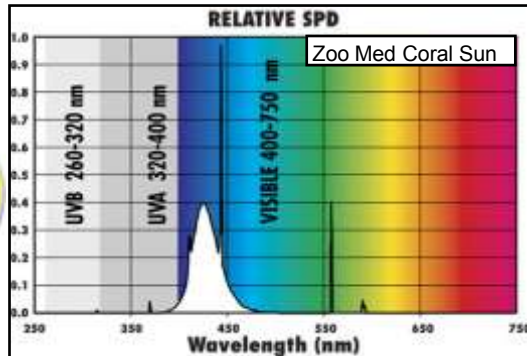


WavePoint Superblue 460



WavePoint	Color Wave	T5	16	?	>80	1B	24	549	?	?	??	?	?	Redare optima a culorilor
WavePoint	Color Wave	T5	16	?	>80	1B	39	849	?	?	??	?	?	Redare optima a culorilor
WavePoint	Color Wave	T5	16	?	>80	1B	54	1149	?	?	??	?	?	Redare optima a culorilor
WavePoint	Coral Wave	T5	16	?	>80	1B	24	549	?	?	??	?	?	
WavePoint	Coral Wave	T5	16	?	>80	1B	39	849	?	?	??	?	?	
WavePoint	Coral Wave	T5	16	?	>80	1B	54	1149	?	?	??	?	?	
WavePoint	Reef Wave	T5	16	?	>80	1B	24	549	?	?	??	?	420	
WavePoint	Reef Wave	T5	16	?	>80	1B	39	849	?	?	??	?	420	
WavePoint	Reef Wave	T5	16	?	>80	1B	54	1149	?	?	??	?	420	
WavePoint	Superblue Wave 460	T5	16	?	>80	1B	24	549	?	?	??	?	460	
WavePoint	Superblue Wave 460	T5	16	?	>80	1B	39	849	?	?	??	?	460	
WavePoint	Superblue Wave 460	T5	16	?	>80	1B	54	1149	?	?	??	?	460	
WavePoint	Ultra Growth Wave	T5	16	?	>80	1B	24	549	?	?	??	?	?	
WavePoint	Ultra Growth Wave	T5	16	?	>80	1B	39	849	?	?	??	?	?	
WavePoint	Ultra Growth Wave	T5	16	?	>80	1B	54	1149	?	?	??	?	?	

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Zoo Med	Coral Sun	T8	26	?	?	?	14	361	?	?	??	Actinic Blue	?	420
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Zoo Med	Coral Sun	T8	26	?	?	?	15	438	?	?	?	Actinic Blue	?	420	
Zoo Med	Coral Sun	T8	26	?	?	?	17	590	?	?	?	Actinic Blue	?	420	
Zoo Med	Coral Sun	T8	26	?	?	?	25	743	?	?	?	Actinic Blue	?	420	
Zoo Med	Coral Sun	T8	26	?	?	?	25	895	?	?	?	Actinic Blue	?	420	
Zoo Med	Coral Sun	T8	26	?	?	?	32	1200	?	?	?	Actinic Blue	?	420	
Zoo Med	Coral Sun	T8	26	?	?	?	38	1047	?	?	?	Actinic Blue	?	420	
Zoo Med	Reef Sun	T8	26	?	?	1A	14	361	?	?	?	Full Spectrum+Strong Blue	?	?	50% 6500K+50% Actinic 420
Zoo Med	Reef Sun	T8	26	?	?	1A	15	438	?	?	?	Full Spectrum+Strong Blue	?	?	50% 6500K+50% Actinic 420
Zoo Med	Reef Sun	T8	26	?	?	1A	17	590	?	?	?	Full Spectrum+Strong Blue	?	?	50% 6500K+50% Actinic 420
Zoo Med	Reef Sun	T8	26	?	?	1A	25	743	?	?	?	Full Spectrum+Strong Blue	?	?	50% 6500K+50% Actinic 420
Zoo Med	Reef Sun	T8	26	?	?	1A	25	895	?	?	?	Full Spectrum+Strong Blue	?	?	50% 6500K+50% Actinic 420
Zoo Med	Reef Sun	T8	26	?	?	1A	32	1200	?	?	?	Full Spectrum+Strong Blue	?	?	50% 6500K+50% Actinic 420
Zoo Med	Reef Sun	T8	26	?	?	1A	38	1047	?	?	?	Full Spectrum+Strong Blue	?	?	50% 6500K+50% Actinic 420
Zoo Med	Coral Sun	T5	16	?	?	?	24	549	?	?	?	Actinic Blue	?	420	
Zoo Med	Coral Sun	T5	16	?	?	?	39	849	?	?	?	Actinic Blue	?	420	
Zoo Med	Coral Sun	T5	16	?	?	?	54	1149	?	?	?	Actinic Blue	?	420	

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