












Lamp/Lampentyp					LUMILUX®						LUMILUX® DE LUXE			SPECIAL/SPEZIAL				
with Starter/mit Starter* without Starter/ohne Starter**		Wattage	Length mm	Base max. mm	as bright as incandescent lamp	880 SKYWHITE lm	865 Cool Daylight lm	840 Cool White lm	835 White lm	830 Warm White lm	827 INTERNA lm	954 Daylight lm	940 Cool White lm	930 Warm White lm	60 Red lm	66 Green lm	67 Blue lm	
	DULUX S	5W	108	G23	25W			250		250	250							
		7W	137	G23	40W		375	400		400	400							
		9W	167	G23	60W		565	600		600	600				400	800	200	
		11W	237	G23	75W		850	900		900	900							
	DULUX S/E**	5W	85	2G7	25W			250		250								
		7W	114	2G7	40W			400		400	400							
		9W	144	2G7	60W			600		600	600							
		11W	214	2G7	75W			900		900	900							
	DULUX D*	10W	110	G24d-1	60W			600		600	600							
		13W	138	G24d-1	75W			900		900	900							
		18W	153	G24d-2	100W			1200		1200	1200							
		26W	172	G24d-3	2x75W			1800		1800	1800							
	DULUX D/E**	10W	103	G24q-1	60W			600		600	600							
		13W	131	G24q-1	75W			900		900	900							
		18W	146	G24q-2	100W			1200		1200	1200							
		26W	165	G24q-3	2x75W			1800		1800	1800							
	DULUX T*	13W	113	GX24d-1	75W			900		900	900							
		18W	123	GX24d-2	100W			1200		1200	1200							
		26W	138	GX24d-3	2x75W			1800		1800	1800							
		13W	106	G24q-1	75W			900		900	900							
	DULUX T/E**	18W	116	G24q-2	100W			1200		1200	1200							
		26W	131	G24q-3	2x75W			1800		1800	1800							
		32W	147	G24q-3	150W			2400		2400	2400							
		42W	168	G24q-4	200W			3200		3200	3200							
	DULUX T/E** IN	32W	142	G24q-3	150W			2400		2400	2400							
		42W	163	G24q-4	200W			3200		3200	3200							
		57W	195	G24q-5	2x150W			4300		4300	4300							
		70W	219	GX24q-6	2x175W			5200		5200	5200							
	DULUX L	18W	217	2G11			1200		1200	1200	750	750	750					
		24W	317	2G11			1800		1800	1800	1200	1200	1200				550	
		36W	411	2G11		2600	2750	2900		2900	3000	1900	1900	1900				
		40W	533	2G11		3000	3325	3500		3500	3500	2200						
		55W	533	2G11		4100	4550	4800		4800	4800	3000		3000				
		80W	570	2G11		5600		6000		6000								
	DULUX L SP	18W	209	2G11					1200									
		24W	309	2G11					1200									
		18W	122	2G10				1100		1100	1100							
	DULUX F	24W	165	2G10			1700		1700	1700								
		36W	217	2G10			2800		2800	2800								
		16W 2-pin	-	GR8					1050		1050							
	CFL SQUARE	28W 2-pin	-	GR8				2050		2050								
		16W 4-pin	-	GR10				1050		1050								
		28W 4-pin	-	GR10				2050		2050								
		38W 4-pin	-	GR10				2700		2700								

* Rated luminous flux measured at ambient temperatures of 25 °C, max. luminous flux at 35 °C, see technical information

** For T8 (26 mm) L10W–L58W, and SPS, UVS: LUMILUX®

*** FM color rendering index R_a = 70...79, therefore light colors 730, 740, 760, max. luminous flux at 35 °C, see technical information

* Angegebene Nennlichtströme gemessen bei 25 °C Umgebungstemperatur, max. Lichtströme liegen jedoch bei 35 °C, siehe techn. Informationen

** Für T8 (26 mm) L10W–L58W, und SPS, UVS: LUMILUX®

*** FM Farbwiedergabeindex R_a = 70...79, damit Lichtfarben 730, 740, 760, max. Lichtströme liegen jedoch bei 35 °C, siehe techn. Informationen

www.osram.com



Light can be white,
white, white or white.

The right fluorescent lamp, whatever the application.
Für jeden Einsatz die richtige Leuchtstofflampe.

1038001XX OSRAM CSM CC 03/08 Co Subject to modification without notice. Errors and omissions excepted. Printed on paper treated with chlorine-free bleach.

