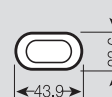
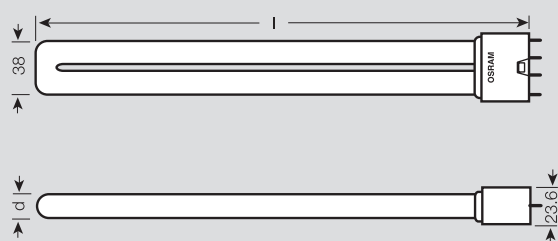


OSRAM DULUX® L



Dimensions in mm

OSRAM DULUX® L LUMILUX®

Lamp reference	Rated wattage of lamp Watt	Light colour	Colour rendering index (CRI) R _a	Luminous flux lm	Length l max. mm	Length to IEC max. mm	Tube diameter d mm	Base	For CCG and ECG operation.		
									Standard pack* pcs.	EAN 4050300	Energy label
DULUX L 18 W/21-840	18	LUMILUX Cool White	≥ 80	1200	217	225	17.5	2G11	10	010724	B
DULUX L 18 W/31-830	18	LUMILUX Warm White	≥ 80	1200	217	225	17.5	2G11	10	010731	B
DULUX L 18 W/41-827	18	LUMILUX INTERNA	≥ 80	1200	217	225	17.5	2G11	10	010748	B
DULUX L 24 W/21-840	24	LUMILUX Cool White	≥ 80	1800	317	320	17.5	2G11	10	010755	B
DULUX L 24 W/31-830	24	LUMILUX Warm White	≥ 80	1800	317	320	17.5	2G11	10	010762	B
DULUX L 24 W/41-827	24	LUMILUX INTERNA	≥ 80	1800	317	320	17.5	2G11	10	010779	B
DULUX L 36 W/11-860	36	LUMILUX Daylight	≥ 80	2750	411	415	17.5	2G11	10	328263	B
DULUX L 36 W/21-840	36	LUMILUX Cool White	≥ 80	2900	411	415	17.5	2G11	10	010786	A
DULUX L 36 W/31-830	36	LUMILUX Warm White	≥ 80	2900	411	415	17.5	2G11	10	010793	A
DULUX L 36 W/41-827	36	LUMILUX INTERNA	≥ 80	2900	411	415	17.5	2G11	10	010809	A
DULUX L 40 W/11-860	40	LUMILUX Daylight	≥ 80	3325	533	535	17.5	2G11	10	592008	B
DULUX L 40 W/21-840 ¹⁾	40	LUMILUX Cool White	≥ 80	3500	533	535	17.5	2G11	10	279909	A
DULUX L 40 W/31-830 ¹⁾	40	LUMILUX Warm White	≥ 80	3500	533	535	17.5	2G11	10	298894	A
DULUX L 40 W/41-827 ¹⁾	40	LUMILUX INTERNA	≥ 80	3500	533	535	17.5	2G11	10	322285	A
DULUX L 55 W/11-860	55	LUMILUX Daylight	≥ 80	4550	533	535	17.5	2G11	10	553900	B
DULUX L 55 W/21-840 ¹⁾	55	LUMILUX Cool White	≥ 80	4800	533	535	17.5	2G11	10	295879	A
DULUX L 55 W/31-830 ¹⁾	55	LUMILUX Warm White	≥ 80	4800	533	535	17.5	2G11	10	298917	A
DULUX L 55 W/41-827 ¹⁾	55	LUMILUX INTERNA	≥ 80	4800	533	535	17.5	2G11	10	315881	A

OSRAM DULUX® L LUMILUX® DE LUXE

									For CCG and ECG operation.		
DULUX L 18 W/12-950	18	LUMILUX DE LUXE Daylight	≥ 90	750	217	225	17.5	2G11	10	018423	B
DULUX L 18 W/22-940	18	LUMILUX DE LUXE Cool White	≥ 90	750	217	225	17.5	2G11	10	018560	B
DULUX L 18 W/32-930	18	LUMILUX DE LUXE Warm White	≥ 90	750	217	225	17.5	2G11	10	018324	B
DULUX L 24 W/12-950	24	LUMILUX DE LUXE Daylight	≥ 90	1200	317	320	17.5	2G11	10	018447	B
DULUX L 24 W/22-940	24	LUMILUX DE LUXE Cool White	≥ 90	1200	317	320	17.5	2G11	10	018584	B
DULUX L 24 W/32-930	24	LUMILUX DE LUXE Warm White	≥ 90	1200	317	320	17.5	2G11	10	018386	B
DULUX L 36 W/12-950	36	LUMILUX DE LUXE Daylight	≥ 90	1900	411	415	17.5	2G11	10	018461	B
DULUX L 36 W/22-940	36	LUMILUX DE LUXE Cool White	≥ 90	1900	411	415	17.5	2G11	10	018607	B
DULUX L 36 W/32-930	36	LUMILUX DE LUXE Warm White	≥ 90	1900	411	415	17.5	2G11	10	018393	B
DULUX L 40 W/12-950 ¹⁾	40	LUMILUX DE LUXE Daylight	≥ 90	2200	533	535	17.5	2G11	10	315799	B
DULUX L 55 W/12-950 ¹⁾	55	LUMILUX DE LUXE Daylight	≥ 90	3000	533	535	17.5	2G11	10	321400	B
DULUX L 55 W/22-940 ¹⁾	55	LUMILUX DE LUXE Cool White	≥ 90	3000	533	535	17.5	2G11	10	197999	B
DULUX L 55 W/32-930 ¹⁾	55	LUMILUX DE LUXE Warm White	≥ 90	3000	533	535	17.5	2G11	10	370705	B

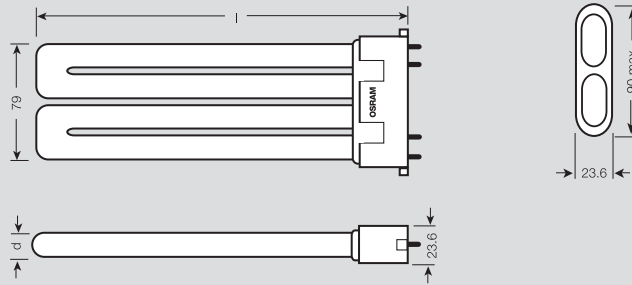
OSRAM DULUX® L NATURA DE LUXE

									For CCG and ECG operation.		
DULUX L 18 W/76-735	18	NATURA DE LUXE	–	600	217	225	17.5	2G11	10	018478	B
DULUX L 24 W/76-735	24	NATURA DE LUXE	–	950	317	320	17.5	2G11	10	018546	B
DULUX L 36 W/76-735	36	NATURA DE LUXE	–	1500	411	415	17.5	2G11	10	018553	B

1) For ECG operation only

*To ensure that your order reaches you quickly, please order standard pack quantities

OSRAM DULUX® F

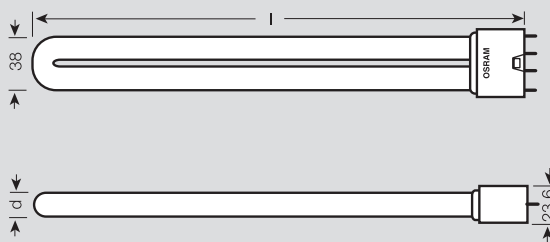


Dimensions in mm

OSRAM DULUX® F

Lamp reference	Rated wattage of lamp Watt	Light colour	Colour rendering index (CRI) R_a	Luminous flux lm	Length l max. mm	Length to IEC max. mm	Tube diameter d mm	Base	For CCG and ECG operation.		
									Standard pack* pcs.	EAN 4050300	Energy label
DULUX F 18 W/21-840	18	LUMILUX Cool White	≥ 80	1100	122	122	17.5	2G10	10	333526	B
DULUX F 18 W/31-830	18	LUMILUX Warm White	≥ 80	1100	122	122	17.5	2G10	10	333540	B
DULUX F 18 W/41-827	18	LUMILUX INTERNA	≥ 80	1100	122	122	17.5	2G10	10	333564	B
DULUX F 24 W/21-840	24	LUMILUX Cool White	≥ 80	1700	165	165	17.5	2G10	10	333588	B
DULUX F 24 W/31-830	24	LUMILUX Warm White	≥ 80	1700	165	165	17.5	2G10	10	333601	B
DULUX F 24 W/41-827	24	LUMILUX INTERNA	≥ 80	1700	165	165	17.5	2G10	10	333625	B
DULUX F 36 W/21-840	36	LUMILUX Cool White	≥ 80	2800	217	217	17.5	2G10	10	299037	B
DULUX F 36 W/31-830	36	LUMILUX Warm White	≥ 80	2800	217	217	17.5	2G10	10	299051	B
DULUX F 36 W/41-827	36	LUMILUX INTERNA	≥ 80	2800	217	217	17.5	2G10	10	312187	B

OSRAM DULUX® L SP



Dimensions in mm

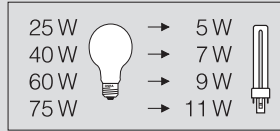
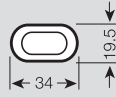
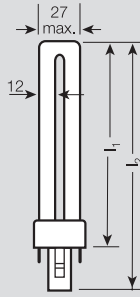
OSRAM DULUX® L SP

Lamp reference	Rated wattage of lamp Watt	Light colour	Colour rendering index (CRI) R_a	Luminous flux lm	Length l max. mm	Length to IEC max. mm	Tube diameter d mm	Base	For CCG and ECG operation.		
									Standard pack* pcs.	EAN 4050300	Energy label
DULUX L 18 W/31-830 SP	18	LUMILUX Warm White	≥ 80	1200	209	225	17.5	2G11	10	300276	B
DULUX L 24 W/31-830 SP	24	LUMILUX Warm White	≥ 80	1800	309	320	17.5	2G11	10	300238	B

Please note:
From summer 2001 the OSRAM light colour number will be dropped from the lamp reference and only the international light colour number will be used.

*To ensure that your order reaches you quickly, please order standard pack quantities

OSRAM DULUX® S FOR CONVENTIONAL CONTROL GEAR (CCG)



Dimensions in mm

OSRAM DULUX® S LUMILUX®

Lamp reference	Rated wattage of lamp Watt	Light colour	Colour rendering index (CRI) R _a	Luminous flux lm	Length l ₁ max. mm	Length l ₂ max. mm	Length to IEC l ₁ max. mm	Base	Standard pack* pcs.	For CCG operation.	
										EAN 4050300	Energy label
DULUX S 5 W/21-840	5	LUMILUX Cool White	≥ 80	250	85	108	85	G23	10/50	010564	B
DULUX S 5 W/31-830	5	LUMILUX Warm White	≥ 80	250	85	108	85	G23	10/50	025728	B
DULUX S 5 W/41-827	5	LUMILUX INTERNA	≥ 80	250	85	108	85	G23	10/50	006130	B
DULUX S 7 W/11-860	7	LUMILUX Daylight	≥ 80	375	114	137	115	G23	50	355306	B
DULUX S 7 W/21-840	7	LUMILUX Cool White	≥ 80	400	114	137	115	G23	10/50	010571	B
DULUX S 7 W/31-830	7	LUMILUX Warm White	≥ 80	400	114	137	115	G23	10/50	025735	B
DULUX S 7 W/41-827	7	LUMILUX INTERNA	≥ 80	400	114	137	115	G23	10/50	005997	B
DULUX S 7 W/41-827 EBLI	7	LUMILUX INTERNA	≥ 80	400	114	137	115	G23	10 ¹⁾	401270	B
DULUX S 9 W/11-860	9	LUMILUX Daylight	≥ 80	565	144	167	145	G23	50	355320	A
DULUX S 9 W/21-840	9	LUMILUX Cool White	≥ 80	600	144	167	145	G23	10/50	010588	A
DULUX S 9 W/31-830	9	LUMILUX Warm White	≥ 80	600	144	167	145	G23	10/50	025742	A
DULUX S 9 W/41-827	9	LUMILUX INTERNA	≥ 80	600	144	167	145	G23	10/50	006000	A
DULUX S 9 W/41-827 EBLI	9	LUMILUX INTERNA	≥ 80	600	144	167	145	G23	10 ¹⁾	401294	A
DULUX S 11 W/11-860	11	LUMILUX Daylight	≥ 80	850	214	237	215	G23	50	112374	A
DULUX S 11 W/21-840	11	LUMILUX Cool White	≥ 80	900	214	237	215	G23	10/50	010618	A
DULUX S 11 W/31-830	11	LUMILUX Warm White	≥ 80	900	214	237	215	G23	10/50	025759	A
DULUX S 11 W/41-827	11	LUMILUX INTERNA	≥ 80	900	214	237	215	G23	10/50	006017	A
DULUX S 11 W/41-827 EBLI	11	LUMILUX INTERNA	≥ 80	900	214	237	215	G23	10 ¹⁾	401355	A

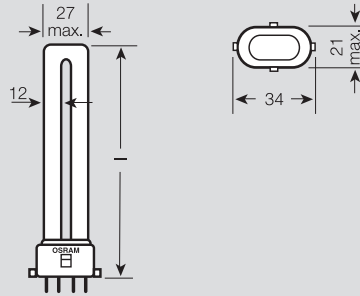
OSRAM DULUX® S Coloured





DULUX S 9 W/60	9	Red		400	144	167	145	G23	10	015927	
DULUX S 9 W/66	9	Green		800	144	167	145	G23	10	015934	
DULUX S 9 W/67	9	Blue		200	144	167	145	G23	10	015941	

1) Cardboard blister pack

*To ensure that your order reaches you quickly, please order standard pack quantities

OSRAM DULUX® S/E FOR ELECTRONIC CONTROL GEAR (ECG) AND DIMMER SYSTEMS



25 W	→	5 W	
40 W	→	7 W	
60 W	→	9 W	
75 W	→	11 W	

Dimensions in mm

OSRAM DULUX® S/E

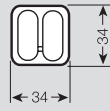
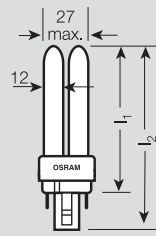
Lamp reference	Rated wattage of lamp Watt	Light colour	Colour rendering index (CRI) R _a	Luminous flux lm	Length l max. mm	Length to IEC l max. mm	For ECG operation and dimmer systems.			
							Base	Standard pack* pcs.	EAN 4050300	Energy label
DULUX S/E 5 W/21-840	5	LUMILUX Cool White	≥ 80	250	85	85	2G7	10	020150	A
DULUX S/E 5 W/41-827	5	LUMILUX INTERNA	≥ 80	250	85	85	2G7	10	017624	A
DULUX S/E 7 W/21-840	7	LUMILUX Cool White	≥ 80	400	114	115	2G7	10	020167	A
DULUX S/E 7 W/31-830	7	LUMILUX Warm White	≥ 80	400	114	115	2G7	10	591988	A
DULUX S/E 7 W/41-827	7	LUMILUX INTERNA	≥ 80	400	114	115	2G7	10	017648	A
DULUX S/E 9 W/21-840	9	LUMILUX Cool White	≥ 80	600	144	145	2G7	10	020174	A
DULUX S/E 9 W/31-830	9	LUMILUX Warm White	≥ 80	600	144	145	2G7	10	589398	A
DULUX S/E 9 W/41-827	9	LUMILUX INTERNA	≥ 80	600	144	145	2G7	10	017655	A
DULUX S/E 11 W/21-840	11	LUMILUX Cool White	≥ 80	900	214	215	2G7	10	020181	A
DULUX S/E 11 W/31-830	11	LUMILUX Warm White	≥ 80	900	214	215	2G7	10	589374	A
DULUX S/E 11 W/41-827	11	LUMILUX INTERNA	≥ 80	900	214	215	2G7	10	017662	A

QUICKTRONIC® electronic control gear for high voltage and ACCUTRONIC® for low voltage.

Please note:
From summer 2001 the OSRAM light colour number will be dropped from the lamp reference and only the international light colour number will be used.

1) Cardboard blister pack *To ensure that your order reaches you quickly, please order standard pack quantities

OSRAM DULUX® D/E FOR ELECTRONIC CONTROL GEAR (ECG) AND DIMMER SYSTEMS



60 W	→	10 W	
75 W	→	13 W	
100 W	→	18 W	
2x 75 W	→	26 W	

Dimensions in mm

OSRAM DULUX® D/E

For ECG operation and dimmer systems.

Lamp reference	Rated wattage of lamp Watt	Light colour	Colour rendering index (CRI) R_a	Luminous flux lm	Length l_1 max. mm	Length l_2 max. mm	Length to IEC l_1 max. mm	Base	Standard pack* pcs.	EAN 4050300	Energy label
DULUX D/E 10 W/21-840	10	LUMILUX Cool White	≥ 80	600	87	103	95	G24q-1	10	017587	A
DULUX D/E 10 W/31-830	10	LUMILUX Warm White	≥ 80	600	87	103	95	G24q-1	10	419435	A
DULUX D/E 10 W/41-827	10	LUMILUX INTERNA	≥ 80	600	87	103	95	G24q-1	10	012124	A
DULUX D/E 13 W/21-840	13	LUMILUX Cool White	≥ 80	900	115	131	130	G24q-1	10	017594	A
DULUX D/E 13 W/31-830	13	LUMILUX Warm White	≥ 80	900	115	131	130	G24q-1	10	389059	A
DULUX D/E 13 W/41-827	13	LUMILUX INTERNA	≥ 80	900	115	131	130	G24q-1	10	012131	A
DULUX D/E 18 W/21-840	18	LUMILUX Cool White	≥ 80	1200	130	146	140	G24q-2	10	017617	A
DULUX D/E 18 W/31-830	18	LUMILUX Warm White	≥ 80	1200	130	146	140	G24q-2	10	327211	A
DULUX D/E 18 W/41-827	18	LUMILUX INTERNA	≥ 80	1200	130	146	140	G24q-2	10	012148	A
DULUX D/E 26 W/21-840	26	LUMILUX Cool White	≥ 80	1800	149	165	160	G24q-3	10	020303	B
DULUX D/E 26 W/31-830	26	LUMILUX Warm White	≥ 80	1800	149	165	160	G24q-3	10	327235	B
DULUX D/E 26 W/41-827	26	LUMILUX INTERNA	≥ 80	1800	149	165	160	G24q-3	10	012230	B

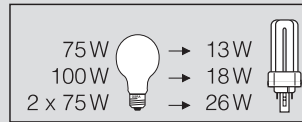
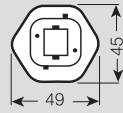
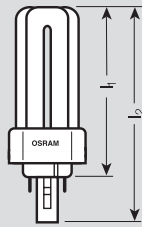
QUICKTRONIC® electronic control gear for high voltage and ACCUTRONIC® for low voltage.

Please note:

From summer 2001 the OSRAM light colour number will be dropped from the lamp reference and only the international light colour number will be used.

*To ensure that your order reaches you quickly, please order standard pack quantities

OSRAM DULUX® T FOR CONVENTIONAL CONTROL GEAR (CCG)



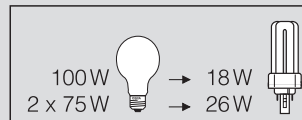
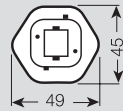
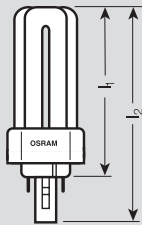
Dimensions in mm

OSRAM DULUX® T

Lamp reference	Rated wattage of lamp Watt	Light colour	Colour rendering index (CRI) R_a	Luminous flux lm	Length l_1 max. mm	Length l_2 max. mm	Length to IEC l_1 max. mm	Base	Standard pack* pcs.	For CCG operation.	
										EAN 4050300	Energy label
DULUX T 13 W/21-840	13	LUMILUX Cool White	≥ 80	900	90	113	90	GX24d-1	10	446905	A
DULUX T 13 W/31-830	13	LUMILUX Warm White	≥ 80	900	90	113	90	GX24d-1	10	446929	A
DULUX T 13 W/41-827	13	LUMILUX INTERNA	≥ 80	900	90	113	90	GX24d-1	10	446943	A
DULUX T 18 W/21-840	18	LUMILUX Cool White	≥ 80	1200	100	123	110	GX24d-2	10	333465	B
DULUX T 18 W/31-830	18	LUMILUX Warm White	≥ 80	1200	100	123	110	GX24d-2	10	333489	B
DULUX T 18 W/41-827	18	LUMILUX INTERNA	≥ 80	1200	100	123	110	GX24d-2	10	333502	B
DULUX T 26 W/21-840	26	LUMILUX Cool White	≥ 80	1800	115	138	130	GX24d-3	10	342047	B
DULUX T 26 W/31-830	26	LUMILUX Warm White	≥ 80	1800	115	138	130	GX24d-3	10	342061	B
DULUX T 26 W/41-827	26	LUMILUX INTERNA	≥ 80	1800	115	138	130	GX24d-3	10	342085	B

OSRAM DULUX® T 18 W lamps are suitable only for operating with 0.22 A control gear.

OSRAM DULUX® T IN FOR CONVENTIONAL CONTROL GEAR (CCG)



Dimensions in mm

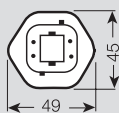
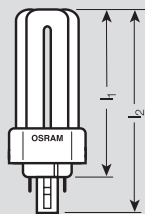
OSRAM DULUX® T IN

Lamp reference	Rated wattage of lamp Watt	Light colour	Colour rendering index (CRI) R_a	Luminous flux lm	Length l_1 max. mm	Length l_2 max. mm	Length to IEC l_1 max. mm	Base	Standard pack* pcs.	For CCG operation.	
										EAN 4050300	Energy label
DULUX T 18 W/21-840 IN	18	LUMILUX Cool White	≥ 80	1200	95	118	110	GX24d-2	10	425269	B
DULUX T 18 W/31-830 IN	18	LUMILUX Warm White	≥ 80	1200	95	118	110	GX24d-2	10	425283	B
DULUX T 18 W/41-827 IN	18	LUMILUX INTERNA	≥ 80	1200	95	118	110	GX24d-2	10	425306	B
DULUX T 26 W/21-840 IN	26	LUMILUX Cool White	≥ 80	1800	110	133	130	GX24d-3	10	425382	B
DULUX T 26 W/31-830 IN	26	LUMILUX Warm White	≥ 80	1800	110	133	130	GX24d-3	10	425405	B
DULUX T 26 W/41-827 IN	26	LUMILUX INTERNA	≥ 80	1800	110	133	130	GX24d-3	10	425429	B

OSRAM DULUX® T 18 W IN lamps are suitable only for operating with 0.22 A control gear.

*To ensure that your order reaches you quickly, please order standard pack quantities

OSRAM DULUX® T/E FOR ELECTRONIC CONTROL GEAR (ECG)



75 W	→	13 W	
100 W	→	18 W	
2 x 75 W	→	26 W	
150 W	→	32 W	
200 W	→	42 W	

Dimensions in mm

OSRAM DULUX® T/E

For ECG operation and dimmer systems.

Lamp reference	Rated wattage of lamp Watt	Light colour	Colour rendering index (CRI) R _a	Luminous flux lm	Length l ₁ max. mm	Length l ₂ max. mm	Length to IEC l ₁ max. mm	Base	Standard pack* pcs.	EAN 4050300	Energy label
DULUX T/E 13 W/21-840	13	LUMILUX Cool White	≥ 80	900	90	106	90	GX24q-1	10	446967	A
DULUX T/E 13 W/31-830	13	LUMILUX Warm White	≥ 80	900	90	106	90	GX24q-1	10	446981	A
DULUX T/E 13 W/41-827	13	LUMILUX INTERNA	≥ 80	900	90	106	90	GX24q-1	10	447001	A
DULUX T/E 18 W/21-840	18	LUMILUX Cool White	≥ 80	1200	100	116	110	GX24q-2	10	342221	A
DULUX T/E 18 W/31-830	18	LUMILUX Warm White	≥ 80	1200	100	116	110	GX24q-2	10	342245	A
DULUX T/E 18 W/41-827	18	LUMILUX INTERNA	≥ 80	1200	100	116	110	GX24q-2	10	342269	A
DULUX T/E 26 W/21-840	26	LUMILUX Cool White	≥ 80	1800	115	131	130	GX24q-3	10	342283	B
DULUX T/E 26 W/31-830	26	LUMILUX Warm White	≥ 80	1800	115	131	130	GX24q-3	10	342306	B
DULUX T/E 26 W/41-827	26	LUMILUX INTERNA	≥ 80	1800	115	131	130	GX24q-3	10	342320	B
DULUX T/E 32 W/21-840	32	LUMILUX Cool White	≥ 80	2400	131	147	145	GX24q-3	10	348568	B
DULUX T/E 32 W/31-830	32	LUMILUX Warm White	≥ 80	2400	131	147	145	GX24q-3	10	348582	B
DULUX T/E 32 W/41-827	32	LUMILUX INTERNA	≥ 80	2400	131	147	145	GX24q-3	10	348605	B
DULUX T/E 42 W/21-840	42	LUMILUX Cool White	≥ 80	3200	152	168	155	GX24q-4	10	425627	B
DULUX T/E 42 W/31-830	42	LUMILUX Warm White	≥ 80	3200	152	168	155	GX24q-4	10	425641	B
DULUX T/E 42 W/41-827	42	LUMILUX INTERNA	≥ 80	3200	152	168	155	GX24q-4	10	425665	B

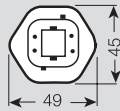
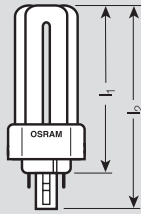
QUICKTRONIC® electronic control gear.

Please note:

From summer 2001 the OSRAM light colour number will be dropped from the lamp reference and only the international light colour number will be used.

*To ensure that your order reaches you quickly, please order standard pack quantities

OSRAM DULUX® T/E IN FOR ELECTRONIC CONTROL GEAR (ECG)



100 W	→	18 W
2x 75 W	→	26 W
150 W	→	32 W
200 W	→	42 W
2x 150 W	→	57 W

Dimensions in mm

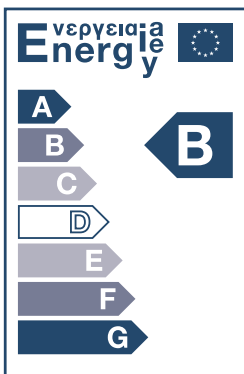
OSRAM DULUX® T/E IN

For ECG operation.

Lamp reference	Rated wattage of lamp Watt	Light colour	Colour rendering index (CRI) R_a	Luminous flux lm	Length l_1 max. mm	Length l_2 max. mm	Length to IEC l_1 max. mm	Base	Standard pack* pcs.	EAN 4050300	Energy label
DULUX T/E 18 W/21-840 IN	18	LUMILUX Cool White	≥ 80	1200	95	111	110	GX24q-2	10	425320	A
DULUX T/E 18 W/31-830 IN	18	LUMILUX Warm White	≥ 80	1200	95	111	110	GX24q-2	10	425344	A
DULUX T/E 18 W/41-827 IN	18	LUMILUX INTERNA	≥ 80	1200	95	111	110	GX24q-2	10	425368	A
DULUX T/E 26 W/21-840 IN	26	LUMILUX Cool White	≥ 80	1800	110	126	130	GX24q-3	10	425443	B
DULUX T/E 26 W/31-830 IN	26	LUMILUX Warm White	≥ 80	1800	110	126	130	GX24q-3	10	425467	B
DULUX T/E 26 W/41-827 IN	26	LUMILUX INTERNA	≥ 80	1800	110	126	130	GX24q-3	10	425481	B
DULUX T/E 32 W/21-840 IN	32	LUMILUX Cool White	≥ 80	2400	126	142	145	GX24q-3	10	425504	B
DULUX T/E 32 W/31-830 IN	32	LUMILUX Warm White	≥ 80	2400	126	142	145	GX24q-3	10	425528	B
DULUX T/E 32 W/41-827 IN	32	LUMILUX INTERNA	≥ 80	2400	126	142	145	GX24q-3	10	425542	B
DULUX T/E 42 W/21-840 IN	42	LUMILUX Cool White	≥ 80	3200	147	163	155	GX24q-4	10	425566	B
DULUX T/E 42 W/31-830 IN	42	LUMILUX Warm White	≥ 80	3200	147	163	155	GX24q-4	10	425580	B
DULUX T/E 42 W/41-827 IN	42	LUMILUX INTERNA	≥ 80	3200	147	163	155	GX24q-4	10	425603	B
DULUX T/E 57 W/21-840 IN ¹⁾	57	LUMILUX Cool White	≥ 80	4300	181	197	181	GX24q-5	10	622675	B
DULUX T/E 57 W/31-830 IN ¹⁾	57	LUMILUX Warm White	≥ 80	4300	181	197	181	GX24q-5	10	622699	B
DULUX T/E 57 W/41-827 IN ¹⁾	57	LUMILUX INTERNA	≥ 80	4300	181	197	181	GX24q-5	10	622712	B

QUICKTRONIC® electronic control gear.

ENERGY LABEL NOW ALSO APPLIES TO LAMPS:



From January 1st 2001 all lamps for domestic use must carry an energy label that indicates the energy efficiency class on a scale of A (very efficient) to G (inefficient). The luminous flux, wattage and possibly the average life of the lamp must also be shown on the label or elsewhere. The energy label must be shown on packaging. Alternatively, the relevant information may be conveyed verbally in catalogues and on other sales material.

Please note:
From summer 2001 the OSRAM light colour number will be dropped from the lamp reference and only the international light colour number will be used.

1) In preparation, provisional data *To ensure that your order reaches you quickly, please order standard pack quantities

TECHNICAL DATA

OSRAM DULUX® lamp Watt	Lamp voltage		Lamp current		System wattage		Lamp reference ECG ²⁾	Luminance cd/cm ² Colours 827, 830, 840	Compensation Parallel capa- citor ³⁾ CCG operation 230V/50Hz µF	Series capa- citor ⁴⁾ CCG operation µF
	at 50/60Hz V	at HF operation V	at 50/60Hz mA	at HF operation mA	CCG operation ¹⁾ W	ECG operation W				
DULUX S 5	35	–	180	–	10	–	–	2.5	2.2	–
DULUX S 7	47/45	–	175/180	–	11	–	–	2.6	2.1	–
DULUX S 9	60/59	–	170/180	–	13	–	–	2.8	2.0	–
DULUX S 11	91/–	–	155/–	–	15	–	–	2.7	1.7	–
DULUX D 10	64	–	190	–	15	–	–	4.0	2.2	1.4
DULUX D 13	91	–	175	–	17	–	–	4.0	1.8	1.4
DULUX D 18	100	–	220	–	23	–	–	4.5	2.2	1.7
DULUX D 26	105	–	325	–	31	–	–	5.5	3.2	2.5
DULUX T 13	91	–	175	–	17	–	–	4.2	1.8	1.4
DULUX T 18	100	–	225	–	23	–	–	4.7	2.3	1.7
DULUX T 26	105	–	325	–	31	–	–	6.0	3.3	2.5
DULUX S/E 5	–	27	–	190	–	7,5	QT-S/E 1x5-9/230-240	2.5	–	–
DULUX S/E 7	–	37	–	175	–	9	QT-S/E 1x5-9/230-240	2.6	–	–
DULUX S/E 9	–	48	–	170	–	12	QT-D/E 1x9-13/230-240*	2.8	–	–
DULUX S/E 11	–	75	–	150	–	14	QT-D/E 1x9-13/230-240*	2.7	–	–
DULUX D/E 10	–	51	–	190	–	12	QT-D/E 1x9-13/230-240*	4.0	–	–
DULUX D/E 13	–	77	–	165	–	14	QT-D/E 1x9-13/230-240*	4.0	–	–
DULUX D/E 18	–	80	–	210	–	20	QT-T/E 1x18/230-240*	4.5	–	–
DULUX D/E 26	–	80	–	300	–	27	QT-M 1x26-42/230-240*	5.5	–	–
DULUX T/E 13	–	77	–	165	–	14	QT-D/E 1x9-13/230-240*	4.2	–	–
DULUX T/E 18	–	80	–	210	–	20	QT-T/E 1x18/230-240*	4.7	–	–
DULUX T/E 26	–	80	–	300	–	27	QT-M 1x26-42/230-240*	6.0	–	–
DULUX T/E 32	–	100	–	320	–	35	QT-M 1x26-42/230-240*	6.5	–	–
DULUX T/E 42	–	135	–	320	–	46	QT-T/E 1x42/230-240*	7.0	–	–
DULUX T/E 57	–	182	–	320	–	62	QT-T/E 1x57/230-240	7.0	–	–
DULUX L 18	58	50	375	320	24	18	QT-M 1x26-42/230-240*	2.1	4.2	2.7
DULUX L 24	87	75	345	300	30	26	QT-M 1x26-42/230-240*	2.1	3.6	2.7
DULUX L 36	106	90	435	360	43	35	QT-M 1x26-42/230-240*	2.8	4.4	3.4
DULUX L 40	–	126	–	320	–	44	QT 1x40/230-240*	2.3	–	–
DULUX L 55	–	101	–	550	–	61	QT 1x55,70/230-240*	3.2	–	–
DULUX F 18	58	50	375	320	24	18	QT-M 1x26-42/230-240*	2.4	4.2	2.7
DULUX F 24	87	75	345	300	29	26	QT-M 1x26-42/230-240*	2.5	3.6	2.7
DULUX F 36	106	90	435	360	43	35	QT-M 1x26-42/230-240*	3.0	4.4	3.4

* ECG also available in two-lamp version. For detailed technical information see the "Technical Guide".

1) Approximate values for low-loss gear – depending on the control gear

2) Other OSRAM ECG for OSRAM DULUX® lamps (multi-lamp QUICKTRONIC®, QUICKTRONIC® for outdoor lighting, QUICKTRONIC® DIM and DULUXTRONIC®) are listed in Section 7 of the OSRAM Indoor and Outdoor Lighting catalogue.

3) Design for cos phi = 0.95
Dielectric strength of the capacitors 250 V AC
Capacitance tolerance ± 10%

4) To maintain the specified operating and preheating values, close-tolerance capacitors (± 2%) and series reactors (± 1.5%) are required for series compensation. Check the product ranges of leading manufacturers.
Dielectric strength of the capacitors 450 V AC