

## Lâmpadas Fluorescentes Compactas Integradas



### DULUXSTAR

Vida mediana: 8.000 horas



Modelo	Temp. de Cor	IRC	Potência	Equivalência*	Tensão	Fluxo Luminoso	Comprimento	Diâmetro	Base
10W/827	2700	≥80	10	40	110-130	600	123	52	E27
10W/865	6500	≥80	10	40	110-130	590	123	52	E27
10W/827	2700	≥80	10	50	220-240	590	123	52	E27
10W/865	6500	≥80	10	50	220-240	970	123	52	E27
15W/827	2700	≥80	15	60	110-130	970	148	52	E27
15W/865	6500	≥80	15	60	110-130	900	148	52	E27
15W/827	2700	≥80	15	75	220-240	900	148	52	E27
15W/865	6500	≥80	15	70	220-240	900	148	52	E27
20W/827	2700	≥80	20	80	110-130	1340	169	52	E27
20W/865	6500	≥80	20	80	110-130	1200	169	52	E27
20W/827	2700	≥80	20	90	220-240	1200	169	52	E27
20W/865	6500	≥80	20	90	220-240	1200	169	52	E27
22W/827	2700	≥80	22	90	110-130	1400	181	52	E27
22W/865	6500	≥80	22	80	110-130	1300	181	52	E27
23W/827	2700	≥80	23	100	220-240	1400	181	52	E27
23W/865	6500	≥80	23	90	220-240	1370	181	52	E27

### DULUXSTAR TWIST T2

Vida mediana: 8.000 horas



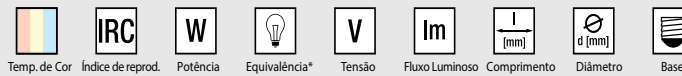
Twist 8W/827	2700	≥80	8	30	110-130	400	77	45	E27	1
Twist 8W/840	4000	≥80	8	30	110-130	440	77	45	E27	1
Twist 8W/865	6500	≥80	8	30	110-130	400	77	45	E27	1
Twist 8W/827	2700	≥80	8	30	220-240	400	77	45	E27	1
Twist 8W/840	4000	≥80	8	40	220-240	440	77	45	E27	1
Twist 8W/865	6500	≥80	8	30	220-240	400	77	45	E27	1
Twist 12W/827	2700	≥80	12	50	110-130	650	97	45	E27	1
Twist 12W/840	4000	≥80	12	50	110-130	710	97	45	E27	1
Twist 12W/865	6500	≥80	12	50	110-130	650	97	45	E27	1
Twist 12W/827	2700	≥80	12	50	220-240	650	97	45	E27	1
Twist 12W/840	4000	≥80	12	50	220-240	710	97	45	E27	1
Twist 12W/865	6500	≥80	12	50	220-240	650	97	45	E27	1
Twist 15W/827	2700	≥80	15	60	110-130	840	97	46	E27	1
Twist 15W/840	4000	≥80	15	60	110-130	930	97	46	E27	1
Twist 15W/865	6500	≥80	15	60	110-130	840	97	46	E27	1
Twist 15W/827	2700	≥80	15	70	220-240	840	97	46	E27	1
Twist 15W/840	4000	≥80	15	75	220-240	930	97	46	E27	1
Twist 15W/865	6500	≥80	15	70	220-240	840	97	46	E27	1
Twist 20W/827	2700	≥80	20	80	110-130	1180	98	54	E27	2
Twist 20W/840	4000	≥80	20	80	110-130	1180	98	54	E27	2
Twist 20W/865	6500	≥80	20	80	110-130	1200	98	54	E27	2
Twist 20W/827	2700	≥80	20	90	220-240	1180	98	54	E27	2
Twist 20W/840	4000	≥80	20	90	220-240	1180	98	54	E27	2
Twist 20W/865	6500	≥80	20	90	220-240	1180	98	54	E27	2
Twist 23W/827	2700	≥80	23	90	110-130	1380	104	59	E27	2
Twist 23W/840	4000	≥80	23	90	110-130	1480	104	59	E27	2
Twist 23W/865	6500	≥80	23	90	110-130	1380	104	59	E27	2
Twist 23W/827	2700	≥80	23	100	220-240	1380	104	59	E27	2
Twist 23W/840	4000	≥80	23	100	220-240	1450	104	59	E27	2
Twist 23W/865	6500	≥80	23	100	220-240	1380	104	59	E27	2

## Lâmpadas Fluorescentes Compactas Integradas

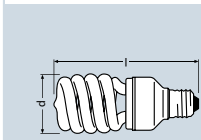


### DULUX HO

Vida mediana: 10.000 horas



	Temp. de Cor	IRC	W	Equivalência*	Tensão	Fluxo Luminoso	Comprimento	Diâmetro	Base
HO 45W 865	6500	≥80	45	180	220-240V	2790	231	81	E27
HO 65W 865	6500	≥80	65	275	220-240V	3970	245	89	E27

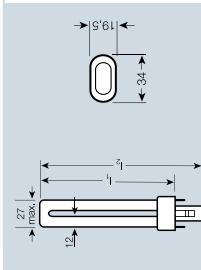


### DULUX S - (2 pinos)

Vida mediana: 10.000 horas



	Temp. de Cor	IRC	W	Fluxo Luminoso	Compr. máx. I1	Compr. máx. I2	Base
S 5 W/840	4000	80-89	5	250	85	108	G23
S 7 W/840	4000	80-89	7	400	114	137	G23
S 9 W/827	2700	80-89	9	600	144	167	G23
S 9 W/840	4000	80-89	9	600	144	167	G23
S 11 W/840	4000	80-89	11	900	214	237	G23

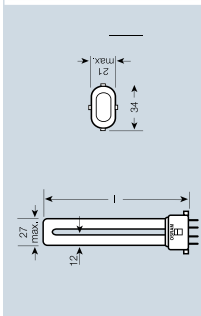


### DULUX S/E - (4 pinos)

Vida mediana: 20.000 horas



	Temp. de Cor	IRC	W	Fluxo Luminoso	Compr. máx. I1	Base
S/E 9 W/840	4000	80-89	9	600	144	2G7
S/E 11 W/840	4000	80-89	11	900	214	2G7

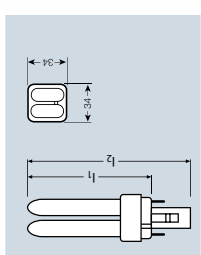


### OSRAM DULUX D E DULUX D ENERGY SAVER - (2 PINOS)

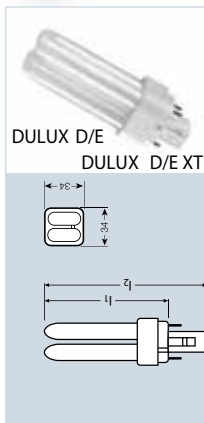
Vida mediana: 10.000 horas



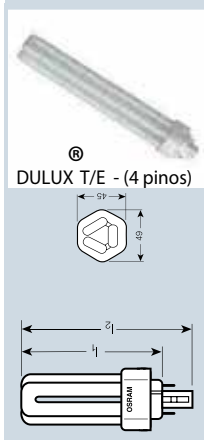
	Temp. de Cor	IRC	W	Fluxo Luminoso	Compr. máx. I1	Compr. máx. I2	Base
D 18 W/827	2700	80-89	18	1200	130	153	G24d-2
D 18 W/840	4000	80-89	18	1200	130	153	G24d-2
D 26 W/827	2700	80-89	26	1800	149	172	G24d-3
D 26 W/840	4000	80-89	26	1800	149	172	G24d-3
D 16W/830 ES	3000	80-89	16	1150	130	153	G24d-2
D 16W/840 ES	4000	80-89	16	1150	130	153	G24d-2
D 23W/830 ES	3000	80-89	23	1750	149	172	G24d-3
D 23W/840 ES	4000	80-89	23	1750	149	172	G24d-3



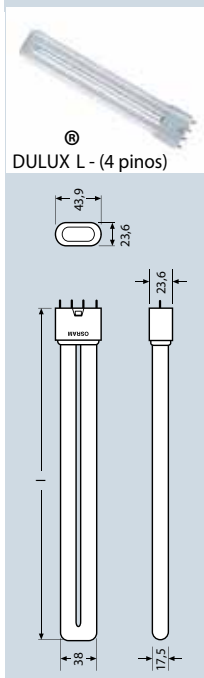
## Lâmpadas Fluorescentes Compactas Integradas



	Temp. de Cor	IRC	W	lm	l <sub>max.</sub> [mm]	l <sub>2max.</sub> [mm]	Base
<b>DULUX D/E DULUX D/E XT (DUPLA PARA REATORELETRÔNICO) - (4 PINOS)</b>							
Vida mediana: 20.000 horas e 36.000 horas (XT)							
D/E 18 W/827	2700	80-89	18	1200	130	146	G24q-2
D/E 18 W/840	4000	80-89	18	1200	130	146	G24q-2
D/E 26 W/827	2700	80-89	26	1800	149	165	G24q-3
D/E 26 W/840	4000	80-89	26	1800	149	165	G24q-3
D/E 18W/830 XT	3000	80-89	18	1200	130	146	G24q-2
D/E 18W/840 XT	4000	80-89	18	1200	130	146	G24q-2
D/E 26W/830 XT	3000	80-89	26	1800	149	165	G24q-3
D/E 26W/840 XT	4000	80-89	26	1800	149	165	G24q-3

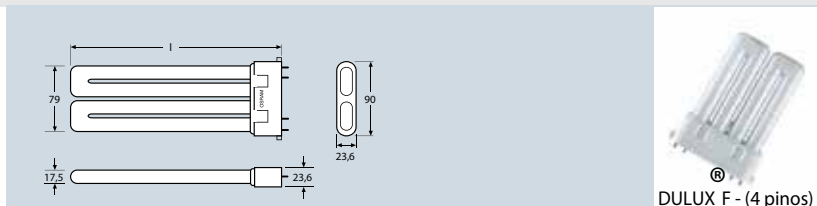


	Temp. de Cor	IRC	W	lm	l <sub>max.</sub> [mm]	l <sub>2max.</sub> [mm]	Base
<b>DULUX T/E - (4 pinos) (TRIPLA PARA REATOR ELETRÔNICO)</b>							
Vida mediana: 20.000 horas							
T/E 32 W/827 PLUS	2700	80-89	32	2400	131	147	GX24q-3
T/E 32 W/840 PLUS	4000	80-89	32	2400	131	147	GX24q-3
T/E 42 W/827 IN PLUS	2700	80-89	42	3200	146	164	GX24q-4
T/E 42 W/840 IN PLUS	4000	80-89	42	3200	146	164	GX24q-4



	Temp. de Cor	IRC	W	lm	l [mm]	d [mm]	Base
<b>DULUX L - (4 pinos)</b>							
Vida mediana: 20.000 horas							
L 36 W/830	2900	80-89	36	3000	411	17,5	2G11
L 36 W/840	4000	80-89	36	2900	411	17,5	2G11
L 55 W/840	4000	80-89	55	4800	533	17,5	2G11

	Temp. de Cor	IRC	W	lm	l [mm]	d [mm]	Base
<b>DULUX F - (4 pinos)</b>							
Vida mediana: 10.000 horas							
F 36 W/830	3000	80-89	36	2800	217	17,5	2G10
F 36 W/840	4000	80-89	36	2800	217	17,5	2G10





Temp. de Cor



Índice de reprod.



Potência



Fluxo Luminoso



Comprimento



Diâmetro



Base

®

®

## LUMILUX e SMARTLUX T5 HE - Fluorescente tubular de alta eficiência

Vida mediana: 24.000h (com reator QUICKTRONIC)

HE 14W/830 SMARTLUX	3000	≥80	14	1350	549	16	G5
HE 14W/840 SMARTLUX	4000	≥80	14	1200	549	16	G5
HE 14W/850 SMARTLUX	5000	≥80	14	1300	549	16	G5
HE 21W/830	3000	≥80	21	1900	849	16	G5
HE 21W/840	4000	≥80	21	1900	849	16	G5
HE 28W/830 SMARTLUX	3000	≥80	28	2600	1149	16	G5
HE 28W/840 SMARTLUX	4000	≥80	28	2600	1149	16	G5
HE 28W/850 SMARTLUX	5000	≥80	28	2750	1149	16	G5
HE 35W/830	3000	≥80	35	3320	1449	16	G5
HE 35W/840	4000	≥80	35	3320	1449	16	G5

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## LUMILUX e SMARTLUX T5 HO High Output, tubular

Vida mediana: 24.000h (com reator QUICKTRONIC)

HO 24W/830	3000	≥80	24	1750	549	16	G5
HO 24W/840	4000	≥80	24	1750	549	16	G5
HO 54W/830 SMARTLUX	3000	≥80	54	4450	1149	16	G5
HO 54W/840 SMARTLUX	4000	≥80	54	4450	1149	16	G5
HO 54W/865 SMARTLUX	6500	≥80	54	4100	1149	16	G5
HO 54W/850 SMARTLUX	5000	≥80	54	4100	1149	16	G5
HO 80W/830	3000	≥80	80	6150	1449	16	G5
HO 80W/840	4000	≥80	80	6150	1449	16	G5

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## LUMILUX T5 ES - Fluorescente tubular econômica

Vida mediana: 24.000h (com reator QUICKTRONIC)

HE 13W/830 ES	3000	≥80	13	1150	1149	16	G5
HE 13W/840 ES	4000	≥80	13	1150	1149	16	G5
HE 25W/830 ES	3000	≥80	25	2600	1149	16	G5
HE 25W/840 ES	4000	≥80	25	2600	1149	16	G5
HO 50W/830 ES	3000	≥80	50	4450	1149	16	G5
HO 50W/840 ES	4000	≥80	50	4450	1149	16	G5
HO 73W/830 ES	3000	≥80	73	6150	1149	16	G5
HO 73W/840 ES	4000	≥80	73	6150	1149	16	G5

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## LUMILUX T5 HO XT

Vida mediana: 45.000h (com reator QUICKTRONIC)

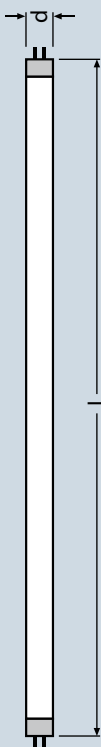
HO 54W/830 XT	3000	≥80	54	4450	1149	16	G5
HO 54W/840 XT	4000	≥80	54	4450	1149	16	G5

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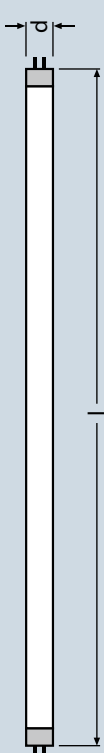
## LUMILUX T5 HO SKYWHITE

Vida mediana: 24.000h (com reator QUICKTRONIC)

HO 54W/880	8000	≥80	54	4000	1149	16	G5
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## Lâmpadas Fluorescentes Tubulares T8, T10 e T12



### BASIC T8 L15W / L30W

Vida mediana: 13.000 h (com reator convencional)

Modelo	Temp. de Cor	Índice de reprod.	Potência	Fluxo Luminoso	Comprimento	Diâmetro	Base
L15W/765	6500	≥70	15	740	438	26	G13
L30W/765	6500	≥70	30	1900	895	26	G13

### LUMILUX® e BASIC T8 FO16W / FO32W

Vida mediana: 12.000h (com QUICKTRONIC)

F016W/640	4000	≥60	16	1050	590	26	G13
F016W/830	3000	≥80	16	1200	590	26	G13
F016W/840	4000	≥80	16	1200	590	26	G13
F016W/850	5000	≥80	16	1150	590	26	G13
F032W/640	4000	≥60	32	2350	1200	26	G13
F032W/830	3000	≥80	32	2700	1200	26	G13
F032W/840	4000	≥80	32	2700	1200	26	G13
F032W/850	5000	≥80	32	2600	1200	26	G13

### LUMILUX® e BASIC T8 FO16W / FO32W

Vida mediana: 10.000h (com QUICKTRONIC)

L18 W/765	6500	≥70	18	1050	590	26	G13
L18W/830	3000	≥80	18	1350	590	26	G13
L18W/840	4000	≥80	18	1350	590	26	G13
L36W/765	6500	≥70	36	2500	1200	26	G13
L36 W/830	3000	≥80	36	3350	1200	26	G13
L36W/840	4000	≥80	36	3350	1200	26	G13
L58W/765	6500	≥70	58	4000	1500	26	G13
L58W/830	3000	≥80	58	5200	1500	26	G13
L58 W/840	4000	≥80	58	5200	1500	26	G13

### LUMILUX® XT/XXT LONG LIFE T8

Vida mediana: 90.000h (reator QUICKTRONIC)

L 18W/830 XT	3000	≥80	18	1350	590	26	G13
L 18W/840 XT	4000	≥80	18	1350	590	26	G13
L 36W/830 XT	3000	≥80	36	3300	1200	26	G13
L 36W/840 XT	4000	≥80	36	3300	1200	26	G13
L 58W/830 XT	3000	≥80	58	5200	1500	26	G13
L 58W/840 XT	4000	≥80	58	5200	1500	26	G13
L 18W/840 XXT	4000	≥80	18	1350	590	26	G13
L 36W/840 XXT	4000	≥80	36	3300	1200	26	G13
L 58W/840 XXT	4000	≥80	58	5200	1500	26	G13

### FLUORESCENTE TUBULAR T10/T12

Vida mediana: 13.000h (reator QUICKTRONIC)

L20 W LDE	5250	≥70	20	1060	590	32	G13
L20W 765	6500	≥70	20	1000	590	32	G13
L40 W LDE	5250	≥70	40	2700	1200	32	G13
L40 W 765	6500	≥70	40	2500	1200	32	G13