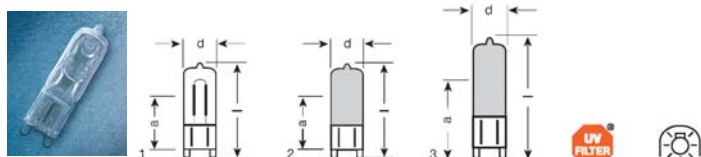


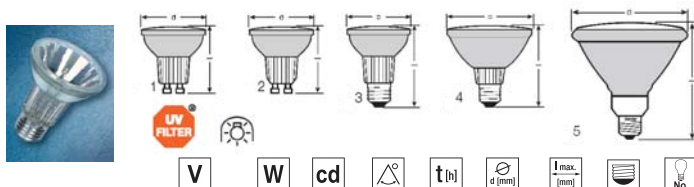
Lâmpadas Halógenas



V W lm t[h] d [mm] I max. [mm] UV FILTER

HALOPIN®

Clara									
66840	110-130 220-240	40	490	2000	14	43	22	1	G9
Fosca									
66825AM	110-130 220-240	25 230	230 2000	14 43	22 22	2 2			G9 G9
66840AM	110-130 220-240	40	460	2000	14	43	22	2	G9
66660AM	110-130 220-240	60	790	2000	14	51	26,5	3	G9



V W cd t[h] d [mm] I max. [mm] UV FILTER

HALOPAR® 16 - REFLETOR DICRÓICO

64826 FL	110-130 220-240	50	785 900	35	2000	50,7	53 55	GZ10	1
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HALOPAR® 16 - REFLETOR DE ALUMÍNIO

64828 FL	110-130 220-240	50	700	35	2000	50,7	55	GU10	2
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HALOPAR® 20 - REFLETOR DE ALUMÍNIO

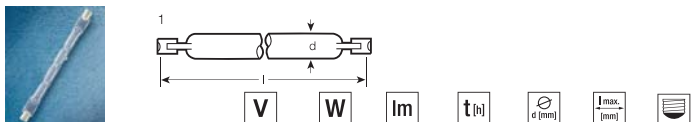
20 NFL	110-130 220-240	50 50	1220 1250	30 30	2500 2000	64,5 64,5	83 91	E27	3
64832 FL	110-130 220-240	50 50	1250 950	30 30	2000 2000	64,5 64,5	91 91	E27	3

HALOPAR® 30 - REFLETOR DE ALUMÍNIO

30 NFL	110-130 230	75 75	2950 2200	25 30	2000 2000	95 97	92 91	E27	4
64841 FL	230	75	2200	30	2000	97	91	E27	4

HALOPAR® 38 - REFLETOR DE ALUMÍNIO

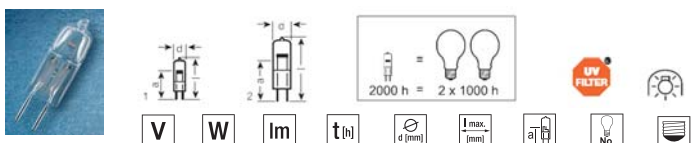
38 FL	110-130	90	3680	30	2000	121	135	E27	5
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V W lm t[h] d [mm] I max. [mm] UV FILTER

HALOLINE®

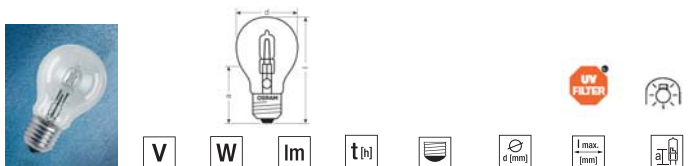
64691	110-130 220-240	100 100	1200 1200	2000 2000	12 12	74,9 74,9	R7s
64693	110-130 220-240	150 150	1800 1800	2000 2000	12 12	74,9 74,9	R7s
64705	110-130 220-240	300 300	3900 3900	2000 2000	12 12	114,2 114,2	R7s
64706	110-130 220-240	500 500	7000 7000	2000 2000	12 12	114,2 114,2	R7s
64740	220-240	1000	22000	2000	12	185,7	R7s



V W lm t[h] d [mm] I max. [mm] UV FILTER

HALOSTAR®

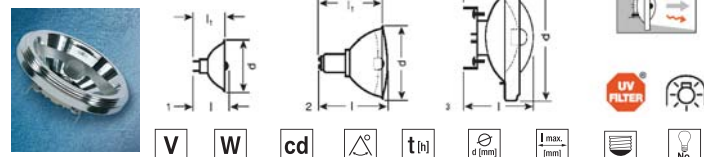
64425	12	20	290	2000	9,5	33	22	1	G4
64440	12	50	820	2000	12	44	30	2	GY6,35



V W lm t[h] d [mm] I max. [mm] UV FILTER

ENERGY SAVER CLASSIC A

64543 A ES	110-130 220-240	42 42	730 630	2000 2000	E27 E27	56 56	96 96	73
64547 A ES	110-130 220-240	70 70	1450 1250	2000 2000	E27 E27	56 56	96 96	73



V W cd t[h] d [mm] I max. [mm] UV FILTER

HALOSPOT® 48

41900SP	12	20	3100	8	2000	48	38	GY4	1
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HALOSPOT® 70

41990SP	12	50	12500	8	3000	70,5	50	BA15d	2
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41990FL	12	50	2600	24	3000	70,5	50	BA15d	2
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HALOSPOT® 111

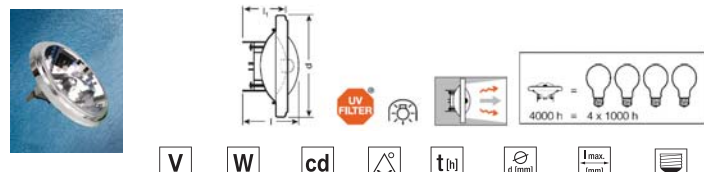
41835SSP	12	50	40000	4	3000	111	67	G53	3
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41835SP	12	50	20000	8	3000	111	67	G53	3
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41835FL	12	50	4000	24	3000	111	67	G53	3
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41850SP	12	100	48000	8	3000	111	67	G53	3
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41850FL	12	100	8500	24	3000	111	67	G53	3
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V W cd t[h] d [mm] I max. [mm] UV FILTER

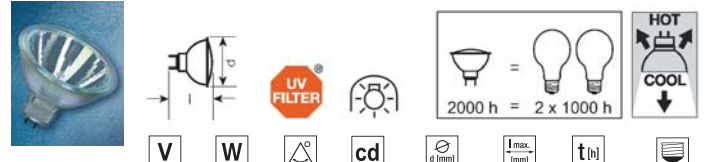
HALOSPOT® 111 ECO ENERGY SAVER

48832 ES SP	12	35	22500	8	4000	111	67	G53
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48832 ES FL	12	35	4500	24	4000	111	67	G53
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48837 ES SP	12	65	45000	8	4000	111	67	G53
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48837 ES FL	12	65	8500	24	4000	111	67	G53
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V W cd t[h] d [mm] I max. [mm] UV FILTER

DECOSTAR® 35 S

44892 SP	12	35	10	5000	35	40	2000	GU4
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44892WFL	12	35	36	1000	35	40	2000	GU4
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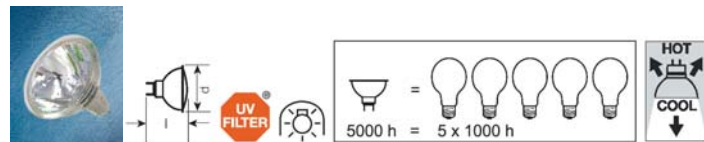
DECOSTAR® 51 S

44860SP	12	20	10	3000	51	46	2000	GU5,3
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41560WFL	12	20	36	450	51	45	2000	GU5,3
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44870SP	12	50	10	7800	51	46	2000	GU5,3
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41570WFL	12	50	36	1300	51	45	2000	GU5,3
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V W cd t[h] d [mm] I max. [mm] UV FILTER

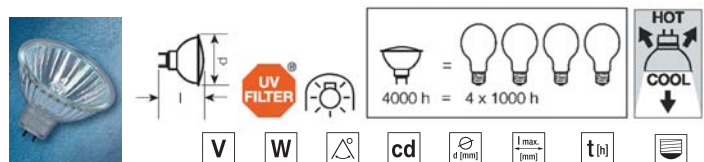
DECOSTAR® 51 ECO ENERGY SAVER

48865 ES SP	12	35	10	12500	51	46	5000	GU5,3
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48865 ES FL	12	35	24	4400	51	46	5000	GU5,3
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48865 ES WFL	12	35	36	2200	51	46	5000	GU5,3
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48865 ES WFL	12	35	60	1100	51	46	5000	GU5,3
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V W cd t[h] d [mm] I max. [mm] UV FILTER

DECOSTAR® TITAN

46860VWFL	12	20	60	350	51	46	4000	GU5,3
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46870SP	12	50	10	12500	51	46	4000	GU5,3
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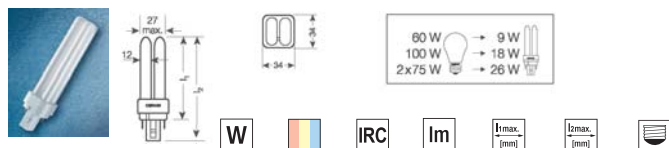
46870WFL	12	50	36	2200	51	46	4000	GU5,3
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46870VWFL	12	50	60	1100	51	46	4000	GU5,3
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DECOSTAR® 51 COOL BLUE®

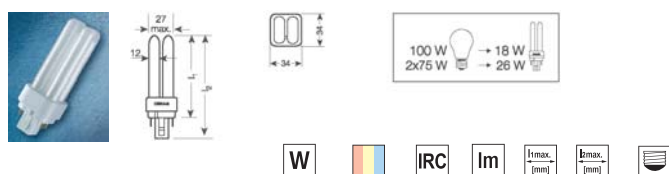
46871WFL	12	50	36	1200	51	46	4000	GU5,3
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Lâmpadas Fluorescentes Compactas



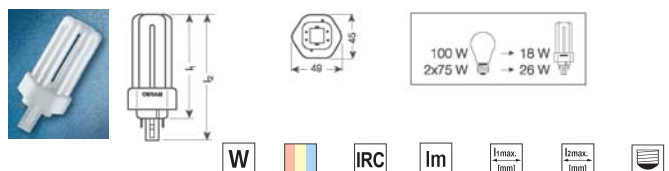
DULUX® D (2 PINOS) - Vida mediana: 8.000 horas

	W		IRC	lm	lmax. [mm]	lmax. [mm]	
DULUX D 18 W/840	18	4000	80-89	1200	130	153	G24d-2
DULUX D 18 W/827	18	2700	80-89	1200	130	153	G24d-2
DULUX D 26 W/840	26	4000	80-89	1800	149	172	G24d-3
DULUX D 26 W/827	26	2700	80-89	1800	149	172	G24d-3



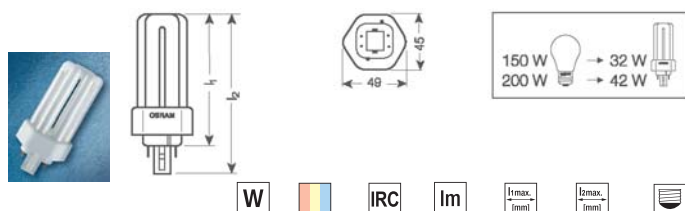
DULUX® D/E (4 PINOS) - Vida mediana: 10.000 horas

	W		IRC	lm	lmax. [mm]	lmax. [mm]	
DULUX D/E 18 W/840	18	4000	80-89	1200	130	146	G24q-2
DULUX D/E 18 W/827	18	2700	80-89	1200	130	146	G24q-2
DULUX D/E 26 W/840	26	4000	80-89	1800	149	165	G24q-3
DULUX D/E 26 W/827	26	2700	80-89	1800	149	165	G24q-3



DULUX® T PLUS (2 PINOS) - Vida mediana: 8.000 horas

	W		IRC	lm	lmax. [mm]	lmax. [mm]	
DULUX T 18 W/840 Plus	18	4000	80-89	1200	100	123	GX24d-2
DULUX T 18 W/827 Plus	18	2700	80-89	1200	100	123	GX24d-2
DULUX T 26 W/840 Plus	26	4000	80-89	1800	115	138	GX24d-3
DULUX T 26 W/827 Plus	26	2700	80-89	1800	115	138	GX24d-3



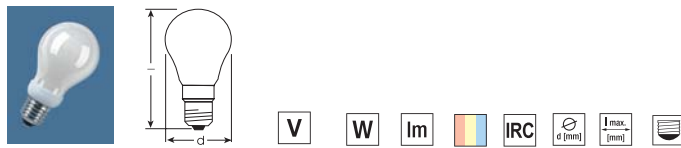
DULUX® T/E IN PLUS (4 PINOS) - Vida mediana: 13.000 horas

	W		IRC	lm	lmax. [mm]	lmax. [mm]	
DULUX T/E 32 W/840 PLUS	32	4000	80-89	2400	131	147	GX24q-3
DULUX T/E 32 W/827 PLUS	32	2700	80-89	2400	131	147	GX24q-3
DULUX T/E 42 W/840 IN PLUS	42	4000	80-89	3200	147	163	GX24q-4
DULUX T/E 42 W/827 IN PLUS	42	2700	80-89	3200	147	163	GX24q-4



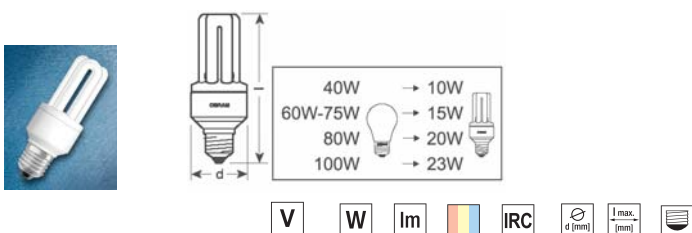
DULUX® L (4 PINOS) - Vida mediana: 10.000 horas

	W		IRC	lm	lmax. [mm]	lmax. [mm]	
DULUX L 36 W/840	36	4000	80-89	2900	411	17,5	2G11
DULUX L 36 W/830	36	3000	80-89	2900	411	17,5	2G11
DULUX L 55 W/840	55	4000	80-89	4800	533	17,5	2G11
DULUX L 55 W/830	55	3000	80-89	4800	533	17,5	2G11



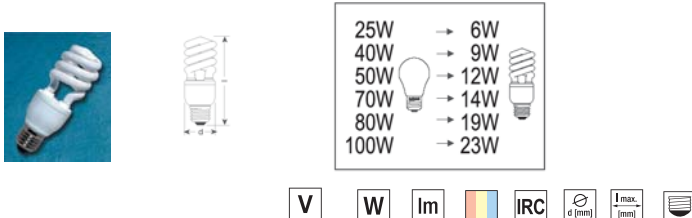
DULUXSTAR® CLASSIC A - Vida Mediana: 6.000 horas

	V	W	lm		IRC	d [mm]	l max. [mm]	
DULUXSTAR® CLASSIC A 11 W/827	110-130	11	520	2700	80-89	60	123	E27
DULUXSTAR® CLASSIC A 10 W/827	220-240	10	470	2700	80-89	60	123	E27
DULUXSTAR® CLASSIC A 15 W/827	110-130	15	800	2700	80-89	60	123	E27
DULUXSTAR® CLASSIC A 15 W/827	220-240	15	810	2700	80-89	60	123	E27



DULUXSTAR® - Vida Mediana: 8.000 horas

	V	W	lm		IRC	d [mm]	l max. [mm]	
DULUXSTAR® 10W/827	110-130	10	600	2700	80-89	48	126	E27
DULUXSTAR® 10W/865	110-130	10	590	6500	80-89	48	126	E27
DULUXSTAR® 10W/827	220-240	10	590	2700	80-89	48	126	E27
DULUXSTAR® 10W/865	220-240	10	590	6500	80-89	48	126	E27
DULUXSTAR® 15W/827	110-130	15	900	2700	80-89	48	146	E27
DULUXSTAR® 15W/865	110-130	15	900	6500	80-89	48	146	E27
DULUXSTAR® 15W/827	220-240	15	900	2700	80-89	48	146	E27
DULUXSTAR® 15W/865	220-240	15	900	6500	80-89	48	146	E27
DULUXSTAR® 20W/827	110-130	20	1200	2700	80-89	48	156	E27
DULUXSTAR® 20W/865	110-130	20	1200	6500	80-89	48	156	E27
DULUXSTAR® 20W/827	220-240	20	1200	2700	80-89	48	156	E27
DULUXSTAR® 20W/865	220-240	20	1200	6500	80-89	48	156	E27
DULUXSTAR® 22W/827	110-130	22	1400	2700	80-89	48	164	E27
DULUXSTAR® 23W/865	110-130	23	1370	6500	80-89	48	164	E27
DULUXSTAR® 23W/827	220-240	23	1400	2700	80-89	48	164	E27
DULUXSTAR® 23W/865	220-240	23	1370	6500	80-89	48	164	E27



DULUXSTAR® TWIST T3 - Vida mediana: 6.000 horas

	V	W	lm		IRC	d [mm]	l max. [mm]	
DULUXSTAR TWIST T3 13W/827	110-130V	13	835	2700	80-89	50	115	E27
DULUXSTAR TWIST T3 13W/865	110-130V	13	790	6500	80-89	50	115	E27
DULUXSTAR TWIST T3 18W/827	110-130V	18	1180	2700	80-89	60	120	E27
DULUXSTAR TWIST T3 18W/865	110-130V	18	1110	6500	80-89	60	120	E27
DULUXSTAR TWIST T3 23W/827	110-130V	23	1520	2700	80-89	60	131	E27
DULUXSTAR TWIST T3 23W/865	110-130V	23	1430	6500	80-89	60	131	E27
DULUXSTAR TWIST T3 13W/827	220-240V	13	835	2700	80-89	50	115	E27
DULUXSTAR TWIST T3 13W/865	220-240V	13	790	6500	80-89	50	115	E27
DULUXSTAR TWIST T2 18W/865	220-240V	18	1110	6500	80-89	60	120	E27
DULUXSTAR TWIST T2 23W/827	220-240V	23	1520	2700	80-89	60	131	E27
DULUXSTAR TWIST T2 23W/865	220-240V	23	1430	6500	80-89	60	131	E27

DULUXSTAR® Mini TWIST T2- Vida mediana: 6.000 horas

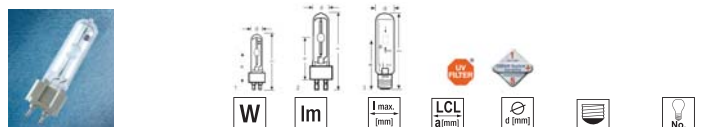
	V	W	lm		IRC	d [mm]	l max. [mm]	
DULUXSTAR Mini TWIST 5W/827	110-130V	5	275	2700	80-89	42	78	E27
DULUXSTAR Mini TWIST 5W/865	110-130V	5	240	6500	80-89	42	78	E27
DULUXSTAR Mini TWIST 5W/827	220-230V	5	275	2700	80-89	42	78	E27
DULUXSTAR Mini TWIST 8W/865	220-230V	8	240	6500	80-89	42	78	E27
DULUXSTAR Mini TWIST 8W/827	110-130V	8	460	2700	80-89	48	87	E27
DULUXSTAR Mini TWIST 8W/865	110-130V	8	440	6500	80-89	48	87	E27
DULUXSTAR Mini TWIST 8W/827	220-230V	8	460	2700	80-89	48	87	E27
DULUXSTAR Mini TWIST 8W/865	220-230V	8	440	6500	80-89	48	87	E27
DULUXSTAR Mini TWIST 11W/827	110-130V	11	580	2700	80-89	48	93	E27
DULUXSTAR Mini TWIST 11W/865	110-130V	11	640	6500	80-89	48	93	E27
DULUXSTAR Mini TWIST 11W/827	220-230V	11	680	2700	80-89	48	93	E27
DULUXSTAR Mini TWIST 11W/865	220-230V	11	640	6500	80-89	48	93	E27

Lâmpadas de Descarga em Alta Pressão



POWERBALL® HCl® - TS

	W	lm	I max. (mm)	LCL (mm)	d (mm)		
HCl-TS 70W/830 WDL PB	70	6800	120	60	20	RX7s	1
HCl-TS 70W/942 NDL PB	70	6500	120	60	20	RX7s	1
HCl-TS 150W/830 WDL PB	150	14500	138	69	23	RX7e-24	1
HCl-TS 150W/942 NDL PB	150	14400	138	69	23	RX7e-24	1
HCl-TS 250W/830 WDL PB	250	25000	162	81	25	Fc2	2
HCl-TS 250W/942 NDL PB	250	25000	162	81	25	Fc2	2



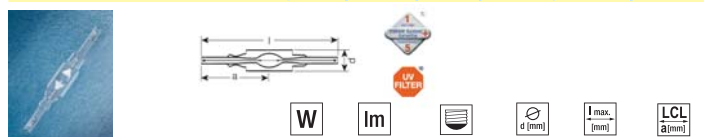
POWERBALL® HCl® T - Base Bipino

	W	lm	I max. (mm)	LCL (mm)	d (mm)		
HCl-T 35W/830 WDL PB	35	3600	100	56	19	G12	1
HCl-T 35W/942 NDL PB	35	3500	100	56	19	G12	1
HCl-T 70W/830 WDL PB	70	7300	100	56	19	G12	1
HCl-T 70W/942 NDL PB	70	6800	100	56	19	G12	1
HCl-T 150W/830 WDL PB	150	15000	105	56	25	G12	1
HCl-T 150W/942 NDL PB	150	14500	105	56	25	G12	1
Base E40							
HCl-T 250W/830 WDL PB	250	26000	226	150	46	E40	3
HCl® TM - Base Bipino							
HCl-TM 250W/830 WDL PB	250	26000	175	90	34	G22	2
HCl-TM 250W/942 NDL PB	250	25000	175	90	34	G22	2
HCl-TM 400W/942 NDL PB	400	40000	175	90	34	G22	2



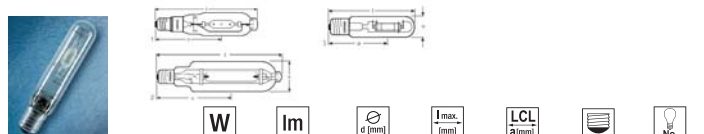
POWERBALL® HCl® PAR - Refletor Aluminio

	W	lm	I max. (mm)	LCL (mm)	d (mm)		
HCl-PAR 20 35W/830WDL PB 10°	35	24000	10	95	65	E27	
HCl-PAR 20 35W/830WDL PB 30°	35	5500	30	95	65	E27	
HCl-PAR 30 35W/830WDL PB 10°	35	46000	10	125	97	E27	
HCl-PAR 30 35W/830WDL PB 30°	35	8500	30	125	97	E27	
HCl-PAR 30 70W/830WDL PB 10°	70	70000	10	125	97	E27	
HCl-PAR 30 70W/830WDL PB 40°	70	9000	40	125	97	E27	
HCl-PAR 38 70W/830WDL PB 30°	70	16000	30	135	122	E27	
HCl-PAR 38 150W/830WDL PB 30°	150	28000	30	135	122	E27	



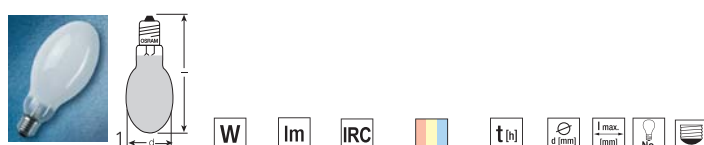
POWERSTAR® HQI® TS EXCELLENCE

	W	lm	I max. (mm)	LCL (mm)	d (mm)		
HQI-TS 70W/WDL EXCELLENCE	70	6000	RX7s	19	120	60	
HQI-TS 70W/NDL EXCELLENCE	70	6500	RX7s	19	120	60	
HQI-TS 150W/WDL EXCELLENCE	150	12000	RX7s-24	23	138	69	
HQI-TS 150W/NDL EXCELLENCE	150	12500	RX7s-24	23	138	69	
HQI-TS 70W/D EXCELLENCE	70	6200	RX7s	19	120	60	
HQI-TS 150W/D EXCELLENCE	150	12000	RX7s-24	23	138	69	



POWERSTAR® HQI® T - BulboTubular

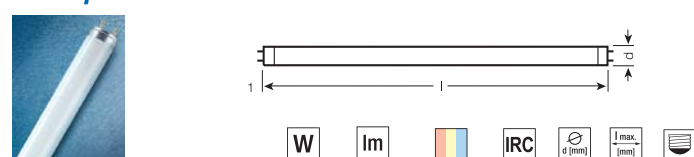
	W	lm	I max. (mm)	LCL (mm)	d (mm)		
HQI-T 250/D	250	20000	46	225	155	E40	3
HQI-T 400/D	400	32000	58	285	180	E40	3
HQI-T 1000/D	1000	85000	76	345	220	E40	1
HQI-T 2000/N	2000	205000	100	430	265	E40	2



POWERSTAR® HQI® E

	W	lm	IRC	t(h)	d (mm)	I max. (mm)	No.	
HQI-E 250/D sílica	250	19000	1A	5200 K	15000	90	226	1 E40
HQI-E 400/D sílica	400	32000	1A	5900 K	15000	120	290	1 E40

Lâmpadas Fluorescentes Tubulares

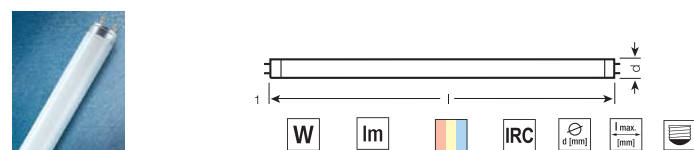


FLUORESCENTE TUBULAR T8 - 18W / 36W / 58W

	W	lm	IRC	I max. (mm)	d (mm)		
L18 W/830	18	1350	3000	80-89	26	590	G13
L18 W/765	18	1050	6500	70-89	26	590	G13
L18 W/840	18	1350	4000	80-89	26	590	G13
L36 W/830	36	3350	3000	80-89	26	1200	G13
L36 W/765	36	2500	6500	70-89	26	1200	G13
L36 W/840	36	3350	4000	80-89	26	1200	G13
L58 W/830	58	5200	3000	80-89	26	1500	G13
L58 W/765	58	4000	6500	70-89	26	1500	G13
L58 W/840	58	5200	4000	80-89	26	1500	G13

FLUORESCENTE TUBULAR T8 - 16W / 32W

	W	lm	IRC	I max. (mm)	d (mm)		
F016 W/640	16	1050	4000	60-69	26	590	G13
F016 W/850	16	1150	5000	80-89	26	590	G13
F016 W/840	16	1200	4000	80-89	26	590	G13
F016 W/830	16	1200	3000	80-89	26	590	G13
F032 W/640	32	2500	4000	60-69	26	1200	G13
F032 W/850	32	2600	5000	80-89	26	1200	G13
F032 W/840	32	2700	4000	80-89	26	1200	G13
F032 W/830	32	2800	3000	80-89	26	1200	G13



FLUORESCENTE TUBULAR - T10 L20W / L40W, T12 L110W

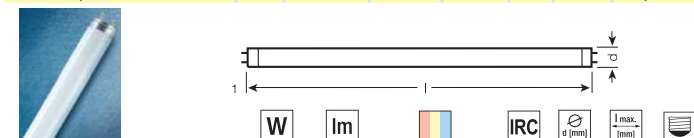
	W	lm	IRC	I max. (mm)	d (mm)		
L20 W LDE	20	1060	5250	70-79	33	590	G13
L20 W 765	20	1000	6100	70-79	33	590	G13
L40 W LDE	40	2700	5250	70-79	33	1200	G13
L40 W 765	40	2500	6100	70-79	33	1200	G13
L110 W 765	110	8300	6100	70-79	38	2371	*
L110 W 840	110	9350	4000	80-89	38	2371	*

* Funcionam em conjunto com reatores magnéticos específicos do tipo convencional (com starter) ou eletrônicos.



FLUORESCENTE TUBULAR - T5 HE - SMARTLUX

	W	lm	IRC	I max. (mm)	d (mm)		
FH14W/830 HE SL	14	1200	3000	80-89	16	563	G5/11x5
FH14W/840 HE SL	14	1200	4000	80-89	16	563	G5/11x5
FH28W/830 HE SL	28	2600	3000	80-89	16	1163	G5/11x5
FH28W/840 HE SL	28	2600	4000	80-89	16	1163	G5/11x5



LUMILUX® T5 HO - Elevado pacote de luz (base G5)

	W	lm	IRC	I max. (mm)	d (mm)		
FQ 24W/840 HO	24	1750	4000	80-89	16	549	G5
FQ 24W/830 HO	24	1750	3000	80-89	16	549	G5
FQ 54W/865 HO	54	4100	6500	80-89	16	1149	G5
FQ 54W/840 HO	54	4450	4000	80-89	16	1149	G5
FQ 54W/830 HO	54	4450	3000	80-89	16	1149	G5
FQ 80W/840 HO	54	6150	4000	80-89	16	1449	G5
FQ 80W/830 HO	54	6150	3000	80-89	16	1449	G5

LUMILUX® T5 HO - Colorida de elevado pacote de luz (base G5)

	W	lm	IRC	I max. (mm)	d (mm)		
FQ 24W/60 HO	24	1500	Vermelho	-	16	549	G5
FQ 24W/66 HO	24	2500	Verde	-	16	549	G5
FQ 24W/67 HO	24	525	Azul	-	16	549	G5
FQ 54W/60 HO	54	3450	Vermelho	-	16	1149	G5
FQ 54W/66 HO	54	6300	Verde	-	16	1149	G5
FQ 54W/67 HO	54	1200	Azul	-	16	1149	G5

Lâmpadas Fluorescentes Tubulares



LUMILUX® T5 HE - Alta eficiência (base G5)

	W	lm	K	IRC	φ (mm)	L max. (mm)	Base
FH 14W/865 HE	14	1100	6500	80-89	16	549	G5
FH 21W/840 HE	21	1900	4000	80-89	16	849	G5
FH 21W/830 HE	21	1900	3000	80-89	16	849	G5
FH 28W/865 HE	28	2400	6500	80-89	16	1149	G5
FH 35W/840 HE	35	3300	4000	80-89	16	1449	G5
FH 35W/830 HE	35	3300	3000	80-89	16	1449	G5

LUMILUX® T5 HE - Colorida (base G5)

	W	lm	Cor	IRC	φ (mm)	L max. (mm)	Base
FH 14W/60 HE	14	930	vermelho	-	16	549	G5
FH 14W/66 HE	14	1550	verde	-	16	549	G5
FH 14W/67 HE	14	300	azul	-	16	549	G5
FH 28W/60 HE	28	2100	vermelho	-	16	1149	G5
FH 28W/66 HE	28	3500	verde	-	16	1149	G5
FH 28W/67 HE	28	700	azul	-	16	1149	G5

Reatores Eletrônicos



FLUORTRONIC® RTA T8 E T10 - Alto Fator de Potência (versão 1 lâmpada)

RTA 1x16 bivolt	1xF0 16W	127V	0,17	0,98	21	+10...50	156,5	43,5	38,5
		220V	0,09	0,96	18				
RTA 1x32 bivolt	1xF0 32W	127V	0,31	0,98	38	+10...50	156,5	43,5	38,5
		220V	0,18	0,96	37				

FLUORTRONIC® AFP (versão 2 lâmpadas)

RTA 2x16 bivolt	2xF0 16W	127V	0,31	0,98	38	+10...50	156,5	43,5	38,5
		220V	0,17	0,96	35				
RTA 2x32 bivolt	2xF0 32W	127V	0,53	0,98	66	+10...50	156,5	43,5	38,5
		220V	0,30	0,96	62				
RTA 2x36 bivolt	2xDULUX 36W	127V	0,60	0,98	73	+10...50	156,5	43,5	38,5
		220V	0,33	0,96	70				
RTA 2x40 bivolt	2xL36W/40W	127V	0,63	0,98	78	+10...50	156,5	43,5	38,5
		220V	0,36	0,96	74				

Reatores para Lâmpadas Fluorescentes

Reatores para Lâmpadas T8



QUICKTRONIC® PROFESSIONAL - Para T8 (versão 1 lâmpada)

QTP8 1x16	1xL 16	198...264	154...276	50	0,08
QTP8 1x18	1xL 18	198...264	154...276	50	0,09
QTP8 1x36	1xL 36 (L 38)	198...264	154...276	60	0,16
QTP8 1x58	1xL 58	198...264	154...276	45	0,24

QUICKTRONIC® PROFESSIONAL - Para T8 (versão 2 lâmpadas)

QTP8 2x16	2xL 16	198...264	154...276	50	0,08
QTP8 2x18	2xL 18	198...264	154...276	50	0,17
QTP8 2x36	2xL 36 (L 38)	198...264	154...276	30	0,31
QTP8 2x58	2xL 58	198...264	154...276	30	0,45



QUICKTRONIC® PROFESSIONAL (versão 1 ou 2 lâmpadas)

QTP 2 x 32 T8 UNV ISN-SC	1x FO 16W/32W	127	42	0,15/0,28	20...55
		220V		0,09/0,16	20...55
QTP 2 x 32 T8 UNV ISN-SC	2x FO 16W/32W	127	42	0,24/0,45	20...55
		220V		0,14/0,25	20...55



FLUORTRONIC® BFP (versão 1 lâmpada)

RTB 1x16 bivolt	1xF0 16W	127V	0,27	0,52	18	+10...50	84	44	34
		220V	0,15	0,48	17				
RTB 1x20 bivolt	1xT10 20W	127V	0,33	0,53	22	+10...50	84	44	34
		220V	0,17	0,49	21				



POWERTRONIC® - PT - FIT

PT - FIT	HCI, HQI	50/165	0,19	0,95	-25...+65
35/220-240 YS					
PT - FIT	HCI, HQI	50/165	0,35	0,95	-25...+55
70/220-240 YS					



POWERTRONIC® - Unidades para 1 lâmpada

PTi 150/220-240 S	HCI, HQI	165	0,72	0,95	-25...+55
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EZ-TRONIC® - Reator eletrônico para lâmpadas compactas D/E e T/E ou similares



EZ-TE	W	V	FP	HZ
1x18	18	220-240	0,95	50/60
1x26	18	220-240	0,95	50/60
2x18	26	220-240	0,95	50/60
2x26	26	220-240	0,95	50/60

Reatores para Lâmpadas T5



QUICKTRONIC® PROFESSIONAL - Para T5 HE (versão 1 lâmpada)

QTP5 1x14-35	1xHE 14	198...264	154...276	40...50	0,08
	1xHE 21				0,11
	1xHE 28				0,14
	1xHE 35				0,18

QUICKTRONIC® PROFESSIONAL - Para T5 HE (versão 2 lâmpadas)

QTP5 2x14-35	2xHE 14	198...264	154...276	40...50	0,15
	2xHE 21				0,21
	2xHE 28				0,28
	2xHE 35				0,35

QUICKTRONIC® PROFESSIONAL - Para T5 HE (versão 3 e 4 lâmpadas)

QT-FH 3x14/230-240 CW	3xHE 14	198...264	154...276	ca.40...50	0,22
QT-FH 4x14/230-240 CW	4xHE 21	198...264	154...276	ca.40...50	0,29

QUICKTRONIC® PROFESSIONAL - Para T5 HO (versão 1 lâmpada)

QTP5 1x24	1xHO24	198...264	154...276	40...50	0,27
QTP5 1x39	1xHO39				
QTP5 1x54	1xHO 54				
QTP5 1x80	1xHO80				

QUICKTRONIC® PROFESSIONAL - Para T5 HO (versão 2 lâmpadas)

QTP5 2x24	2xHO 24	198...264	154...276	40...50	0,53
QTP5 2x39	2xHO 39				0,53
QTP5 2x54	2xHO 54				0,53
QT-FQ 2x80	2xHO 80				0,76

Reatores DIM para Lâmpadas T5



QUICKTRONIC® INTELLIGENT - Para T5 HE e HO (versão para 1 lâmpada)

QTi 1x14/24/220-240 DIM	1xHE 14 1xHO 24	198...264	154...276	53...120	0,07 0,11
QTi 1x 28/54/220-240 DIM	1xHE 28 1xHO 54				0,14 0,26
QTi 1x 35/49/80/220-240 DIM	1xHE 35 1xHO 49 1xHO 80	198...264	154...276	44...120	0,17 0,24 0,39

QUICKTRONIC® INTELLIGENT - Para T5 HE e HO (versão para 2 lâmpadas)

QTi 2x14/24/220-240 DIM	2xHE 14 2xHO 24	198...264	154...276	53...120	0,14 0,22
QTi 2x 28/54/220-240 DIM	2xHE 28 2xHO 54				0,27 0,51
QTi 2x 35/49/220-240 DIM	2xHE 35 2xHO 49	198...264	154...276	44...120	0,34 0,46

Reatores DIM para Lâmpadas T8



QUICKTRONIC® INTELLIGENT - Para T8 (versão para 1 lâmpada)

QTi 1x18/220-240 DIM	1xL 18/FO16	198...264	154...276	50...120	0,08
QTi 1x 36/220-240 DIM	1xL 36/FO32				0,16
QTi 1x 58/220-240 DIM	1xL 58				0,25

QUICKTRONIC® INTELLIGENT - Para T8 (versão para 2 lâmpadas)

QTi 2x18/220-240 DIM	2xL 18/FO16	198...264	154...276	50...120	0,16
QTi 2x 36/220-240 DIM	2xL 36/FO32				0,31
QTi 2x 58/220-240 DIM	2xL 58				0,47

Transformadores Eletrônicos



TRANSFORMADOR ELETRÔNICO ET-A

ET-A 60/220-240	1x50/1x35x1	198-264	50-60	0,25 AeFF
	3x20/2			
	6x10/4			
	13x5			



TRANSFORMADOR ELETRÔNICO E-PARROT

E-PARROT 105/220-240 I	1x100	198-264	50-60	0,45 AeFF
	1x90/1			
	1x75/1			
	2x50/1			
	3x35/2			
	5x20/4			
	10x10/7			
	21x5			



TRANSFORMADOR ELETRÔNICO ET-MZ

ET-MZ 60/110-130	1x50	100-130	50/60	0,5
	1x35/1			
	3x20/2			
	6x10/4			
	12x5			

