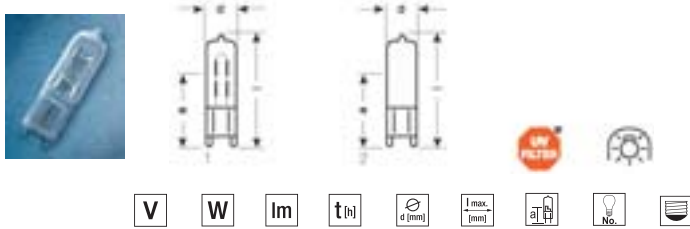
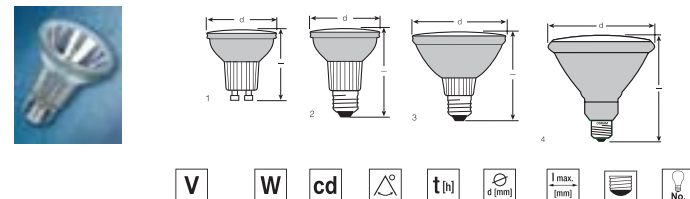


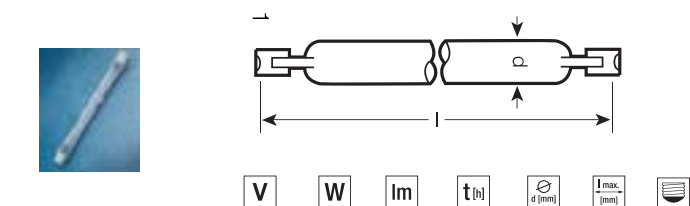
Lâmpadas Halógenas



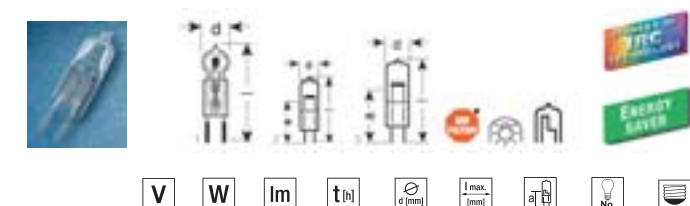
	V	W	lm	t(h)	d (mm)	l max. (mm)	Ø	No.	
HALOPIN®									
Clara									
66840	110-130 220-240	40	490	2000	14	43	22	1	G9
Fosca									
66625AM	110-130	25	230	2000	14	43	22	2	G9
66725AM	220-240	25	230	2000	14	43	22	2	G9
66640AM	110-130 220-240	40	460	2000	14	43	22	2	G9
66660AM	110-130 220-240	60	790	2000	14	51	26,5	2	G9



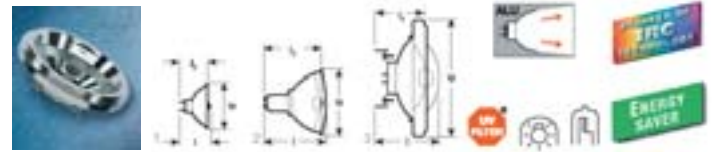
	V	W	cd	t(h)	d (mm)	l max. (mm)	Ø	No.	
HALOPAR® 16 - REFLETOR DICRÓICO									
64827 FL	110-130	50	785	40	2000	50,7	53	GZ10	1
64826 FL	220-240	50	900	35	2000	50,7	55	GZ10	1
HALOPAR® 16 - REFLETOR DE ALUMÍNIO									
64824 FL	110-130	50	700	35	2000	50,7	55	GU10	2
64824 FL	220-240	50	700	35	2000	50,7	55	GU10	2
HALOPAR® 20									
20 NFL	110-130	50	1250	30	2500	63,5	82,5	E26	3
64832 FL	220-240	50	1000	30	2000	64,5	91	E27	3
HALOPAR® 30									
30 NFL	110-130	75	3000	25	2500	95	92	E26	4
64841 FL	220-240	75	2200	30	2000	97	90,5	E27	4
HALOPAR® 38									
38 FL	110-130	90	4000	32	2000	121	135	E26	5



	V	W	lm	t(h)	d (mm)	l max. (mm)	Ø	No.	
HALOLINE®									
64691	110-130	100	1600	2000	12	74,9	R7s		
64691	220-240	100	1600	2000	12	74,9	R7s		
64693	110-130	150	2500	2000	12	74,9	R7s		
64693	220-240	150	2500	2000	12	74,9	R7s		
64705	110-130	300	5300	2000	12	114,2	R7s		
64705	220-240	300	5300	2000	12	114,2	R7s		
64706	110-130	500	9500	2000	12	114,2	R7s		
64706	220-240	500	9500	2000	12	114,2	R7s		
64740	220-240	1000	22000	2000	12	185,7	R7s		



	V	W	lm	t(h)	d (mm)	l max. (mm)	Ø	No.	
HALOSTAR®									
64425	12	20	320	2000	9,5	33	22	2	G4
64440	12	50	910	2000	12	44	30	3	GY6,35
64432 IRC	12	35	900	4000	12	44	30	1	GY6,35
64447 IRC	12	65	1700	4000	12	44	30	1	GY6,35



	V	W	cd	t(h)	d (mm)	l max. (mm)	Ø	No.	
HALOSPOT® 48									
41990SP	12	20	3100	8	2000	48	36	1	GY4
HALOSPOT® 70									
41990SP	12	50	12500	8	3000	70	50	2	BA15d
41990FL	12	50	2600	24	3000	70	50	2	BA15d
HALOSPOT® 111									
41835SSP	12	50	45000	4	3000	111	61	3	G53
41835SP	12	50	20000	8	3000	111	57	3	G53
41835FL	12	50	4000	24	3000	111	58	3	G53
41850SP	12	100	48000	8	3000	111	57	3	G53
41850FL	12	100	8500	24	3000	111	58	3	G53



	V	W	cd	t(h)	d (mm)	l max. (mm)	Ø	No.	
DECOSTAR® 35 S									
44892 SP	12	35	10	5400	35,3	37	2000	1	GU4
44892WFL	12	35	38	900	35,3	37	2000	1	GU4
DECOSTAR® 51 S									
44860SP	12	20	10	3000	51	45	2000	2	GU5,3
44860WFL	12	20	38	480	51	45	2000	2	GU5,3
44870SP	12	50	10	7800	51	45	2000	2	GU5,3
44870WFL	12	50	38	1450	51	45	2000	2	GU5,3



	V	W	cd	t(h)	d (mm)	l max. (mm)	Ø	No.	
DECOSTAR® TITAN									
46860VWFL	12	20	60	350	51	45	4000	GU5,3	
46870SP	12	50	10	12500	51	45	4000	GU5,3	
46870WFL	12	50	38	2200	51	45	4000	GU5,3	
46870VWFL	12	50	60	1100	51	45	4000	GU5,3	
DECOSTAR® 51 COOL BLUE®									
46871WFL	12	50	38	1200	51	45	4000	GU5,3	

Lâmpadas Fluorescentes Compactas



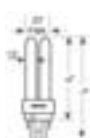
DULUX® S (2 PINOS) - Vida Útil: 8.000 horas

Modelo	W	lmax (mm)	IRC	lm	lmax (mm)	lmax (mm)	Base
DULUX S 5 W/840	5	4000	1B	250	85	108	G23
DULUX S 5 W/827	5	2700	1B	250	85	108	G23
DULUX S 7 W/840	7	4000	1B	400	114	137	G23
DULUX S 7 W/827	7	2700	1B	400	114	137	G23
DULUX S 9 W/840	9	4000	1B	600	144	167	G23
DULUX S 9 W/827	9	2700	1B	600	144	167	G23
DULUX S 11 W/840	11	4000	1B	900	214	237	G23
DULUX S 11 W/827	11	2700	1B	900	214	237	G23



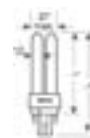
DULUX® L (4 PINOS) - Vida Útil: 10.000 horas

Modelo	W	IRC	lm	lmax (mm)	d (mm)	Base
DULUX L 18 W/840	18	4000	1B	1200	217	17,5 2G11
DULUX L 18 W/830	18	3000	1B	1200	217	17,5 2G11
DULUX L 24 W/840	24	4000	1B	1800	317	17,5 2G11
DULUX L 24 W/830	24	3000	1B	1800	317	17,5 2G11
DULUX L 36 W/840	36	4000	1B	2900	411	17,5 2G11
DULUX L 36 W/830	36	3000	1B	2900	411	17,5 2G11
DULUX L 55 W/840	55	4000	1B	4800	533	17,5 2G11
DULUX L 55 W/830	55	3000	1B	4800	533	17,5 2G11
DULUX L 80 W/840	80	4000	1B	6000	565	17,5 2G11
DULUX L 80 W/830	80	3000	1B	6000	565	17,5 2G11



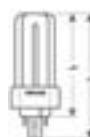
DULUX® D (2 PINOS) - Vida Útil: 8.000 horas

Modelo	W	IRC	lm	lmax (mm)	lmax (mm)	Base
DULUX D 9 W/840	9	4000	1B	600	87	110 G23-2
DULUX D 9 W/827	9	2700	1B	600	87	110 G23-2
DULUX D 18 W/840	18	4000	1B	1200	130	153 G24d-2
DULUX D 18 W/827	18	2700	1B	1200	130	153 G24d-2
DULUX D 26 W/840	26	4000	1B	1800	149	172 G24d-3
DULUX D 26 W/827	26	2700	1B	1800	149	172 G24d-3



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

Modelo	W	IRC	lm	lmax (mm)	lmax (mm)	Base
DULUX D/E 18 W/840	18	4000	1B	1200	130	146 G24q-2
DULUX D/E 18 W/827	18	2700	1B	1200	130	146 G24q-2
DULUX D/E 26 W/840	26	4000	1B	1800	149	165 G24q-3
DULUX D/E 26 W/827	26	2700	1B	1800	149	165 G24q-3



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

Modelo	W	IRC	lm	lmax (mm)	lmax (mm)	Base
DULUX T 18 W/840 Plus	18	4000	1B	1200	100	123 GX24d-2
DULUX T 18 W/827 Plus	18	2700	1B	1200	100	123 GX24d-2
DULUX T 26 W/840 Plus	26	4000	1B	1800	115	138 GX24d-3
DULUX T 26 W/827 Plus	26	2700	1B	1800	115	138 GX24d-3



DULUX® T/E IN PLUS (4 PINOS) - Vida Útil: 3.000 horas

Modelo	W	IRC	lm	lmax (mm)	lmax (mm)	Base
DULUX T/E 32 W/840 In Plus	32	4000	1B	2400	126	142 GX24q-3
DULUX T/E 32 W/827 In Plus	32	2700	1B	2400	126	142 GX24q-3
DULUX T/E 42 W/840 In Plus	42	4000	1B	3200	147	163 GX24q-4
DULUX T/E 42 W/827 In Plus	42	2700	1B	3200	147	163 GX24q-4
DULUX T/E 57 W/840 In Plus	57	4000	1B	4300	179	195 GX24q-5
DULUX T/E 57 W/827 In Plus	57	2700	1B	4300	179	195 GX24q-5
DULUX T/E 70 W/827 In Plus	70	4000	1B	5200	219	235 GX24q-5



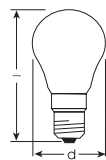
DULUXSTAR® COMPACT - Vida útil: 6.000 horas

Modelo	V	W	lm	IRC	d (mm)	lmax (mm)	Base
DULUXSTAR 5 W/840	110-130	5	220	4000	1B	36	103 E27
DULUXSTAR 5 W/827	110-130	5	235	2700	1B	36	103 E27
DULUXSTAR 5 W/840	220-240	5	220	4000	1B	36	103 E27
DULUXSTAR 5 W/827	220-240	5	235	2700	1B	36	103 E27
DULUXSTAR 8 W/840	110-130	8	400	4000	1B	42	116 E27
DULUXSTAR 8 W/827	110-130	8	420	2700	1B	42	116 E27
DULUXSTAR 8 W/840	220-240	8	400	4000	1B	42	116 E27
DULUXSTAR 8 W/827	220-240	8	420	2700	1B	42	116 E27
DULUXSTAR 11 W/840	110-130	11	570	4000	1B	42	123 E27
DULUXSTAR 11 W/827	110-130	11	600	2700	1B	42	123 E27
DULUXSTAR 11 W/840	220-240	11	570	4000	1B	42	123 E27
DULUXSTAR 11 W/827	220-240	11	600	2700	1B	42	123 E27
DULUXSTAR 14 W/840	110-130	14	750	4000	1B	43	128 E27
DULUXSTAR 14 W/827	110-130	14	750	2700	1B	43	128 E27
DULUXSTAR 14 W/840	220-240	14	750	4000	1B	43	130 E27
DULUXSTAR 14 W/827	220-240	14	750	2700	1B	43	130 E27



DULUXSTAR® TWIST - Vida útil: 6.000 horas

Modelo	V	W	lm	IRC	d (mm)	lmax (mm)	Base
DULUXSTAR TWIST 13 W/840	110-130	13	760	4000	1B	42	123 E27
DULUXSTAR TWIST 13 W/827	110-130	13	800	2700	1B	42	123 E27
DULUXSTAR TWIST 13 W/840	220-240	13	760	4000	1B	42	123 E27
DULUXSTAR TWIST 13 W/827	220-240	13	800	2700	1B	42	123 E27



DULUXSTAR® CLASSIC A

Modelo	V	W	lm	IRC	d (mm)	lmax (mm)	Base
DULUXSTAR CLASSIC A 11 W/827	110-130	11	660	2700	30-89	60	132 E27
DULUXSTAR CLASSIC A 11 W/827	220-240	11	650	2700	30-89	60	132 E27
DULUXSTAR CLASSIC A 15 W/827	110-130	15	800	2700	30-89	65	132 E27
DULUXSTAR CLASSIC A 15 W/827	220-240	15	780	2700	30-89	65	132 E27

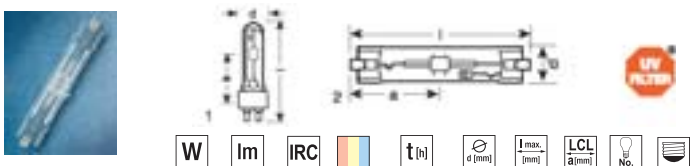
Lâmpadas Fluorescentes Compactas

Minicompactas Eletrônicas

	V	W	lm	IRC	d (mm)	I max. (mm)	
DULUXSTAR® ENERGY SAVER - Vida útil: 6.000 horas							
DES 15 W/840	110-130	15	900	4000	1B	54	142 E27
DES 15 W/827	110-130	15	900	2700	1B	54	142 E27
DES 15 W/840	220-240	15	900	4000	1B	54	142 E27
DES 15 W/827	220-240	15	900	2700	1B	54	142 E27
DES 20 W/840	110-130	20	1200	4000	1B	54	167 E27
DES 20 W/827	110-130	20	1200	2700	1B	54	167 E27
DES 20 W/840	220-240	20	1200	4000	1B	54	167 E27
DES 20 W/827	220-240	20	1200	2700	1B	54	167 E27
DES 23 W/840	110-130	23	1400	4000	1B	52	173 E27
DES 23 W/827	110-130	23	1400	2700	1B	52	173 E27
DES 23 W/840	220-240	23	1400	4000	1B	52	173 E27
DES 23 W/827	220-240	23	1400	2700	1B	52	173 E27



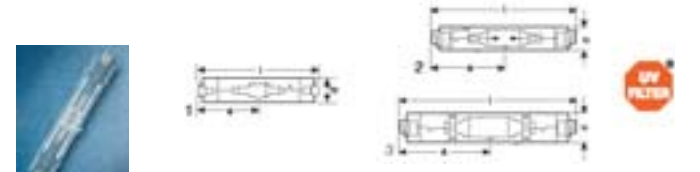
Lâmpadas de Descarga em Alta Pressão



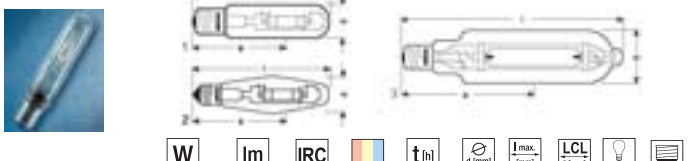
	W	lm	IRC	t (h)	d (mm)	I max. (mm)	LCL (mm)	No.	
POWERSTAR® HCI® TS									
HCI-TS 70/942 NDL	70	5700	1A	4200	9000	21	114,2	57	2 RX7s
HCI-TS 150/942 NDL	150	13500	1A	4200	9000	24	132	66	2 RX7s-24
POWERSTAR® HCI® T									
HCI-T 70/942 NDL	70	5800	1A	4200	9000	20	100	56	6 G12
HCI-T 150/942 NDL	150	12700	1A	4200	9000	20	105	56	6 G12



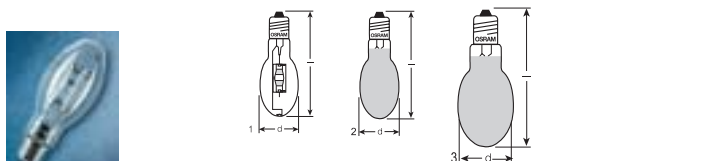
	W	cd	IRC	α	t (h)	d (mm)	I max. (mm)	
POWERSTAR® HCI® PAR								
HCI-PAR 20 35/830WDL SP	35	22000	1B	10	3000K	9000	65	95 E27
HCI-PAR 20 35/830WDL FL	35	5000	1B	30	3000K	9000	65	95 E27
HCI-PAR 30 35/830WDL SP	35	37000	1B	10	3000K	9000	97	125 E27
HCI-PAR 30 35/830WDL FL	35	7000	1B	30	3000K	9000	97	125 E27
HCI-PAR 30 70/830WDL SP	70	55000	1B	10	3000K	9000	97	125 E27
HCI-PAR 30 70/830WDL FL	70	10000	1B	40	3000K	9000	97	125 E27



	W	lm	IRC	t (h)	d (mm)	I max. (mm)	LCL (mm)	No.	
POWERSTAR® HQI® TS									
HQI-TS 70/D	70	5000	1B	5200k	9000	20	114,2	57	1 RX7s
HQI-TS 70/942 NDL	70	5500	1B	4000k	9000	20	114,2	57	1 RX7s
HQI-TS 70/830 WDL	70	5000	2A	3000k	9000	20	114,2	57	1 RX7s
HQI-TS 150/D	150	11000	1B	5200k	12000	23	132	66	1 RX7s-24
HQI-TS 150/942 NDL	150	11250	1B	4200k	12000	23	132	66	1 RX7s-24
HQI-TS 150/830 WDL	150	11000	2A	3000k	12000	23	132	66	1 RX7s-24
HQI-TS 250/942 NDL	250	20000	1B	4200k	12000	25	163	81,5	2 Fc2
HQI-TS 250/830 WDL	250	20000	1B	3200k	12000	25	163	81,5	2 Fc2
HQI-TS 400/942 NDL	400	35000	1B	4200k	12000	31	206	103	3 Fc2



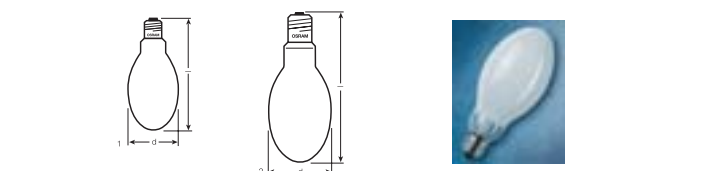
	W	lm	IRC	t (h)	d (mm)	I max. (mm)	LCL (mm)	No.	
POWERSTAR® HQI® T									
HQI-T 250/D	250	20000	1A	5300k	15000	46	225	150	1 E40
HQI-T 400/D	400	32000	1A	5200k	15000	58	285	180	2 E40
HQI-T 1000/D	1000	80000	1A	6000k	9000	76	340	220	3 E40
HQI-T 2000/N	2000	200000	2B	4500k	9000	100	430	265	3 E40



	W	lm	IRC	t (h)	d (mm)	I max. (mm)	No.	
POWERSTAR® HQI® E								
HQI-E 70/942NDL clara	70	5200	2A	4000 K	90000	55	141	1 E27
HQI-E 150/942NDL clara	150	11400	1B	4000 K	90000	55	139	1 E27
HQI-E 70/942NDL sílica	70	4900	2A	3800 K	90000	55	141	2 E27
HQI-E 150/942NDL sílica	150	10500	1B	3800 K	90000	55	139	2 E27
HQI-E 250/D sílica	250	19000	1A	5200 K	15000	90	226	3 E40
HQI-E 400/D sílica	400	32000	1A	5900 K	15000	120	290	3 E40



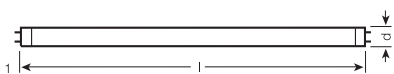
	W	cd	IRC	α	t (h)	d (mm)	I max. (mm)	
POWERARC® HQI® R								
HQI-R 70/830WDL FL	70	10000	2A	35°	3200 K	8500	121	135 E27



	V	W	lm	IRC	t (h)	d (mm)	I max. (mm)	No.	
HQI® VAPOR DE MERCÚRIO									
HQL 80		80	3800	3	4100 K	24000	70	156	1 E27
HQL 125		125	6300	3	4000 K	24000	75	170	1 E27
HQL 250		250	13000	3	3900 K	24000	90	226	2 E40
HQL 400		400	22000	3	3800 K	24000	120	290	2 E40

	V	W	lm	IRC	t (h)	d (mm)	I max. (mm)	No.		
HWL® MISTA ELIPSOIDAL										
HWL 160		220	160	3100	2B	3600 K	10000	75	156	1 E27
HWL 250 E27		220	250	5600	2B	3800 K	10000	75	170	1 E27
HWL 250 E40		220	250	5600	2B	3800 K	10000	75	170	2 E40
HWL 500		220	500	14000	2B	4100 K	10000	120	275	2 E40

Lâmpadas Fluorescentes Tubulares



FLUORESCENTE TUBULAR COMUM

Vida útil: 7.500 horas

Modelo	W	Temperatura (K)	Alimentação	Comprimento (mm)	Diâmetro (mm)	Fluxo luminoso (lm)	Base
L15 W LD	15	6100 K	2A	840	26	438	G13
L20 W LDE	20	5250 K	2A	1060	33	590	G13
L20 W LD	20	6100 K	2A	1000	33	590	G13
L30 W LD	30	6100 K	2A	2000	26	895	G13
L40 W LDE	40	5250 K	2A	2700	33	1200	G13
L40 W LD	40	6100 K	2A	2500	33	1200	G13
L110 W LDE HO	110	5250 K	2A	8300	38	2371	-
L110 W LD	110	6100 K	2A	8300	38	2371	-
L110 W 840	110	4000 K	1B	9350	38	2371	-

FLUORESCENTE TUBULAR "ENERGY SAVER"

Vida útil: 7.500 horas

Modelo	W	Temperatura (K)	Alimentação	Comprimento (mm)	Diâmetro (mm)	Fluxo luminoso (lm)	Base
L18/765	18	6000 K	2A	1050	26	590	G13
L18/840	18	4000 K	1B	1350	26	590	G13
L18/940	18	4000 K	1A	950	26	590	G13
L36/765	36	6000 K	2A	2500	26	1200	G13
L36/840	36	4000 K	1B	3350	26	1200	G13
L36/940	36	4000 K	1A	2250	26	1200	G13
L58/765	58	6000 K	2A	4000	26	1500	G13
L58/840	58	4000 K	1B	5200	26	1500	G13
L58/940	58	4000 K	1A	3600	26	1500	G13



FLUORESCENTE TUBULAR "ENERGY SAVER"

Vida útil: 7.500 horas

Modelo	W	Temperatura (K)	Alimentação	Comprimento (mm)	Diâmetro (mm)	Fluxo luminoso (lm)	Base
FO16/640	16	4000 K	2B	1050	26	590	G13
FO16/840	16	4000 K	1B	1200	26	590	G13
FO32/640	32	4000 K	2B	2350	26	1200	G13
FO32/840	32	4000 K	1B	2700	26	1200	G13
FO32/830	32	3000 K	1B	3050	26	1200	G13

LUMILUX® T5 HE

Vida útil: 16.000 horas

Modelo	W	Temperatura (K)	Alimentação	Comprimento (mm)	Diâmetro (mm)	Fluxo luminoso (lm)	Base
HE 14 W/840	14	4000K	1B	1350	16	549	G5
HE 14 W/830	14	3000K	1B	1350	16	549	G5
HE 28 W/840	28	4000K	1B	2900	16	1149	G5
HE 28 W/830	28	3000K	1B	2900	16	1149	G5

LUMILUX® T5 HO

Vida útil: 16.000 horas

Modelo	W	Temperatura (K)	Alimentação	Comprimento (mm)	Diâmetro (mm)	Fluxo luminoso (lm)	Base
HO 24 W/840	24	4000K	1B	2000	16	549	G5
HO 24 W/830	24	3000K	1B	2000	16	549	G5
HO 54W/840	54	4000K	1B	5000	16	1149	G5
HO 54 W/830	54	3000K	1B	5000	16	1149	G5
HO 80 W/840	80	4000K	1B	7000	16	1449	G5
HO 80 W/830	80	3000K	1B	7000	16	1449	G5

LUMILUX® T5 HE

Vida útil: 16.000 horas

Modelo	W	Temperatura (K)	Alimentação	Comprimento (mm)	Diâmetro (mm)	Fluxo luminoso (lm)	Base
HE 14 W/60	14	vermelho	-	930	16	549	G5
HE 14 W/66	14	verde	-	1550	16	549	G5
HE 14 W/67	14	azul	-	300	16	549	G5
HE 28 W/60	28	vermelho	-	2100	16	1149	G5
HE 28 W/66	28	verde	-	3500	16	1149	G5
HE 28 W/67	28	azul	-	700	16	1149	G5

Reatores Eletrônicos



QUICKTRONIC® DIMMABLE PARA DULUX® (4 PINOS)

COM INTERFACE 1...10V_{DC}

Reatores Eletrônicos "Dimmerizáveis" para Fluorescentes Compactas



Reator

Modelo	V	Tipo de Lâmpada	lm	W SISTEMA	A	λ
QT-T/E 1x18/230-240 DIM	220	DULUX D/E 18W	1200	20	0,09	0,99
QT-T/E 2x18/230-240 DIM	220	DULUX D/E 18W	1200	37	0,17	0,98
QT-T/E 1x26-42/230-240 DIM	220	DULUX D/E 26W	1800	28	0,12	0,99
QT-T/E 2x26-42/230-240 DIM	220	DULUX D/E 26W	1800	53	0,23	0,98
QT-T/E 1x18/230-240 DIM	220	DULUX T/E 18W	1200	20	0,09	0,99
QT-T/E 2x18/230-240 DIM	220	DULUX T/E 18W	1200	37	0,17	0,98
QT-T/E 1x26-42/230-240 DIM	220	DULUX T/E 26W	1800	28	0,12	0,99
QT-T/E 2x26-42/230-240 DIM	220	DULUX T/E 26W	1800	53	0,23	0,98
QT-T/E 1x26-42/230-240 DIM	220	DULUX T/E 32W	2400	35	0,16	0,99
QT-T/E 2x26-42/230-240 DIM	220	DULUX T/E 32W	2400	72	0,3	0,98
QT-T/E 1x26-42/230-240 DIM	220	DULUX T/E 42W	3200	45	0,2	0,99
QT-T/E 2x26-42/230-240 DIM	220	DULUX T/E 42W	3200	91	0,38	0,98



FLUORTRONIC® BFP (Baixo Fator de Potência)

Reatores Eletrônicos para Fluorescentes Tubulares T8/T10



Reator

Modelo	V	Tipo de Lâmpada	lm	W SISTEMA	A	λ
FT 1x16W BIVOLT BFP	127/220	Fluor T8 16W	1125	17	0,27	0,5
FT 1x20W BIVOLT BFP	127/220	Fluor T8 18W	1215	21	0,32	0,52
FT 1x20W BIVOLT BFP	127/220	Fluor T10/T 1220W	954	21	0,32	0,52
FT 1x32W BIVOLT BFP	127/220	Fluor T8 32W	2430	32	0,47	0,54
FT 1x40W BIVOLT BFP	127/220	Fluor T8 36W	3015	40	0,57	0,55
FT 1x40W BIVOLT BFP	127/220	Fluor T10/T12 40W	2430	40	0,57	0,55
FT 2x16W BIVOLT BFP	127/220	Fluor T8 16W	1125	32	0,48	0,53
FT 2x20W BIVOLT BFP	127/220	Fluor T8 18W	1215	38	0,59	0,51
FT 2x20W BIVOLT BFP	127/220	Fluor T10/12 20W	954	38	0,59	0,51

HF DIM MCU (P)

Descrição dos Componentes

HF DIM MCU (P) Controle manual, podendo controlar até 50 reatores "dimmerizáveis".

HF DIM SA

HF DIM SA Amplificador de sinal, podendo controlar até 100 reatores "dimmerizáveis".

HF DIM MICO

HF DIM MICO Minissensor de luz, para conexão direta ao reator, podendo controlar até 100 reatores "dimmerizáveis".

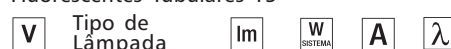


QUICKTRONIC® DIMMABLE PARA LUMILUX® T5 FH

(HE) E FQ (HO)

COM INTERFACE 1...10V_{DC}

Reatores Eletrônicos "Dimmerizáveis" para Fluorescentes Tubulares T5



Reator

Modelo	V	Tipo de Lâmpada	lm	W SISTEMA	A	λ
QT-FH 1x14-35/230-240 CW	220	Fluor T5 HE 14W	1350	16	0,08	0,94
QT-FH 2x14-35/230-240 CW	220	Fluor T5 HE 14W	1350	31	0,15	0,98
QT-FH 3x14/230-240 CW	220	Fluor T5 HE 14W	1350	48	0,22	0,99
QT-FH 4x14/230-240 CW	220	Fluor T5 HE 14W	1350	65	0,29	0,99
QT-FH 1x14-35/230-240 CW	220	Fluor T5 HE 21W	2100	24	0,1	0,99
QT-FH 1x14-35/230-240 CW	220	Fluor T5 HE 21W	2100	46	0,2	0,99
QT-FH 1x14-35/230-240 CW	220	Fluor T5 HE 28W	2900	31	0,13	0,99
QT-FH 2x14-35/230-240 CW	220	Fluor T5 HE 28W	2900	61	0,26	0,99
QT-FQ 1x54/230-240 CW	220	Fluor T5 HO 54W	5000	61	0,26	0,99
QT-FQ 2x54/230-240 CW	220	Fluor T5 HO 54W	5000	118	0,52	0,98
QT-FQ 1x80/230-240 CW	220	Fluor T5 HO 80W	7000	87,5	0,37	0,97
QT-FQ 2x80/230-240	220	Fluor T5 HO 80W	7000	171	0,76	0,97



FLUORTRONIC® AFP (Alto Fator de Potência)

Reatores Eletrônicos para Fluorescentes Tubulares T8/T10



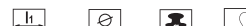
Reator

Modelo	V	Tipo de Lâmpada	lm	W SISTEMA	A	λ
FT 1x16W BIVOLT AFP	127/220	Fluor T8 16W	1125	20	0,16	0,96
FT 1x32W BIVOLT AFP	127/220	Fluor T8 32W	2430	35	0,29	0,96
FT 2x16W BIVOLT AFP	127/220	Fluor T8 16W	1125	39	0,32	0,96
FT 2x32W BIVOLT AFP	127/220	Fluor T8 32W	2430	67	0,55	0,96
FT 2x40W BIVOLT AFP	127/220	Fluor T8 36W	3015	85	0,7	0,96
FT 2x40W BIVOLT AFP	127/220	Fluor T10/12 40W	2430	85	0,7	0,96

HF DIM MCU P

Controle manual

Dimensões l x b x h (mm)



HF DIM SA

Amplificador de sinal

80 x 80 x 60

33 54 80 1

HF DIM MICO

Minissensor

189 x 30 x 29

182 150 2

HF DIM MICO

Minissensor

Vide figura

100 3a, b, c