

Lâmpadas Multi Vapores Metálico



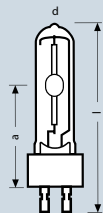
POWERBALL

HCI -T - Base bipino

Modelo	Temp. de Cor	IRC	W	lm	I max. [mm]	d [mm]	LCL a [mm]	Base	Figura
HCI -T 35W/830 WDL PB	3000K	85	35	3600	100	19	56	G12	1
HCI -T 35W/942 NDL PB	4200K	91	35	3600	100	19	56	G12	1
HCI -T 70W/830 WDL PB	3000K	89	70	7300	100	19	56	G12	1
HCI -T 70W/942 NDL PB	4200K	95	70	6800	100	19	56	G12	1
HCI -T 150W/830 WDL PB	3000K	89	150	15000	105	25	56	G12	1
HCI -T 150W/942 NDL PB	4200K	95	150	14500	105	25	56	G12	1

HCI -TM - Base bipino

HCI -TM 250W/930 WDL PB	3000K	92	250	26000	175	34	90	G22	2
HCI -TM 400W/942 NDL PB	4200K	90	400	40000	175	34	90	G22	2

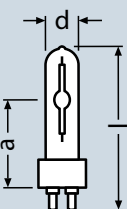


POWERBALL



HCI -TC - Base bipino

HCI -TC 35W/830 WDL PB	3000K	≥95	35	3500	81	15	52	G8,5
HCI -TC 35W/942 NDL PB	4200K	≥95	35	3400	81	15	52	G8,5



Shoplight

HCI -TC 70W/930 WDL PB Shoplight	3000K	≥95	70	6300	81	15	52	G8,5
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POWERBALL

HCI -T - Base bipino

HCI -TS 70W/830 WDL PB	3000K	88	70	6800	120	20	60	RX7s
HCI -TS 70W/942 NDL PB	4200K	94	70	6500	120	20	60	RX7s
HCI -TS 150W/830 WDL PB	3000K	89	150	14500	138	23	69	RX7s-24
HCI -TS 150W/942 NDL PB	4200K	96	150	14400	138	23	69	RX7s-24



POWERBALL

HCI -TT - Bulbo tubular, base de rosca

HCI -TT 70W/830 WDL PB	3000K	89	70	7000	155	32	102	E27	1
HCI -TT 100W/830 WDL PB	3000K	84	100	10000	210	47	132	E40	2
HCI -TT 150W/830 WDL PB	3000K	87	150	14500	210	47	132	E40	2










POWERBALL HCI PAR - Refletor de alumínio

HCI -PAR 20 35W/830 WDL PB 10°	3000K	84	35	10	22000	95	65	E27
HCI -PAR 20 35W/830 WDL PB 30°	3000K	87	35	30	5400	95	65	E27
HCI -PAR 30 35W/830 WDL PB 10°	3000K	83	35	10	45000	125	97	E27
HCI -PAR 30 35W/830 WDL PB 30°	3000K	83	35	30	8000	125	97	E27
HCI -PAR 30 70W/930 WDL PB 10°	3000K	95	70	10	70000	125	97	E27
HCI -PAR 30 70W/930 WDL PB 30°	3000K	95	70	30	1200	125	97	E27



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Temp. de Cor	Índice de reprod.	Potência	Fluxo Luminoso	Compr. l máx.	Diâmetro	Distância a	Base	Figura

POWERSTAR HQI -E, CLARA

HQI-E 70W/WDL CLARA	3200K	75	70	5200	141	55	89	E27	1
HQI-E 70W/NDL CLARA	4200K	80	70	5500	141	55	89	E27	1
HQI-E 150W/WDL CLARA	3200K	75	150	12900	141	55	89	E27	1
HQI-E 150W/NDL CLARA	4200K	88	150	12500	141	55	89	E27	1

POWERSTAR HQI -E, SÍLICA

HQI-E 70W/WDL SÍLICA	3200K	75	70	4700	141	55	89	E27	2
HQI-E 70W/NDL SÍLICA	4200K	82	70	5100	141	55	89	E27	2
HQI-E 100W/NDL SÍLICA	4200K	82	100	7700	141	55	89	E27	2
HQI-E 150W/WDL SÍLICA	3200K	75	150	11600	141	55	89	E27	2
HQI-E 150W/NDL SÍLICA	4200K	88	150	11500	141	55	89	E27	2

						
Temp. de Cor	Índice de reprod.	Potência	Fluxo Luminoso	Compr. l máx.	Diâmetro	Base

POWERSTAR HQI -E - Bulbo elipsoidal, base de rosca

HQI-E 250W/D PRØ	5200K	90	250	19000	226	90	E40
HQI-E 400W/D PRØ	5200K	90	400	34000	290	120	E40

Lâmpadas Vapor de Sódio e Vapor de Mercúrio



Temp. de Cor	IRC	W	lm	I max. [mm]	d [mm]	Base	No.
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VIALOX NAV -E SUPER 4Y

NAV -E 100W SUPER 4Y	2000K	≤25	100	10200	183	76	E40	2
NAV -E 150W SUPER 4Y	2000K	≤25	150	17000	226	91	E40	2
NAV -E 250W SUPER 4Y	2000K	≤25	250	31100	226	91	E40	2
NAV -E 400W SUPER 4Y	2000K	≤25	400	55500	290	122	E40	2

SON-E

SON-E 70W	2000K	≤25	70	5600	156	70	E27	1
SON-E 100W	2000K	≤25	100	9000	186	75	E40	2
SON-E 150W	2000K	≤25	150	15000	226	90	E40	2
SON-E 250W	2000K	≤25	250	25000	226	90	E40	2
SON-E 400W	2000K	≤25	400	47000	290	120	E40	2

Temp. de Cor	IRC	W	lm	I max. [mm]	d [mm]	Base	LCL à [mm]	No.
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VIALOX NAV -T SUPER 4Y

NAV -T 70W SUPER 4Y	2000K	≤25	70	6600	156	38	E27	104	1
NAV -T 100W SUPER 4Y	2000K	≤25	100	10700	210	47	E40	132	2
NAV -T 150W SUPER 4Y	2000K	≤25	150	17500	210	47	E40	132	2
NAV -T 250W SUPER 4Y	2000K	≤25	250	33200	257	47	E40	158	2
NAV -T 400W SUPER 4Y	2000K	≤25	400	56500	285	47	E40	175	2
NAV -T 600W SUPER 4Y	2000K	≤25	600	90000	285	47	E40	175	2

NAV -T Standard

NAV -T 100W	2000K	≤25	1000	130000	355	66	E40	240	2
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SON-T

SON-T 70W	2000K	≤25	70	5950	156	37	E27	104	1
SON-T 100W	2000K	≤25	100	9500	210	46	E40	132	2
SON-T 150W	2000K	≤25	150	15300	210	46	E40	132	2
SON-T 250W	2000K	≤25	250	27000	257	46	E40	158	2
SON-T 400W	2000K	≤25	400	48000	285	46	E40	175	2

Temp. de Cor	IRC	W	lm	I max. [mm]	d [mm]	Base	No.
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HQE STANDARD - Lâmpada de vapor mercúrio, elipsoidal

HQE 80	4200K	54	80	3800	155	71	E27	1
HQE 125	4200K	54	125	6300	168	76	E27	1
HQE 250	4000K	46	250	13000	226	91	E40	2
HQE 400	4000K	44	400	22000	285	122	E40	2

Temp. de Cor	IRC	W	lm	I max. [mm]	d [mm]	Base	No.
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HWL - Lâmpada mista, elipsoidal

HWL 160 225 V	3600K	62	160	3100	153	71	E27	1
HWL 250 E27 225 V	3800K	50	250	5600	175	76	E27	2
HWL 250 E40 225 V	3800K	58	250	5600	175	76	E40	2
HWL 500 225 V	4000K	60	530	14000	275	122	E40	2