

Art. No	Watt (W)	Color Temp (K)	Cap	Measurement(mm)		Packing
				D	L	

Metal Halide® Elliptical Clear (working with ignitor and ballast)



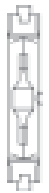
488010070	70	3000	E27	56	141	12
488010100	100	3000	E27	56	141	12
488110070	70	4200	E27	56	141	12
488110100	100	4200	E27	56	141	12
488010150	150	4200	E27	56	141	12
488010250	250	4200	E40	92	223	12
488010400	400	4200	E40	122	292	12

Metal Halide® Tubular Clear (working with ignitor and ballast)



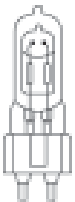
468010250	250	4200	E40	46	230	40
468010400	400	4200	E40	46	276	40
468110250	250	5200	E40	46	230	40
468110400	400	5200	E40	46	276	40

Metal Halide® R7S Clear (working with ignitor and ballast)



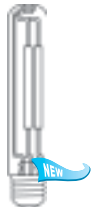
478010070	70	4200	R7S	23	118	50
478010150	150	4200	R7S	26	136	50
478111070	70	3000	R7S	23	118	50
478111150	150	3000	R7S	26	136	50

Metal Halide® G12 Clear (working with ignitor and ballast)



488010070	70	4200	G12	24	102	50
488010150	150	4200	G12	24	112	50
488110070	70	3000	G12	24	102	50
488110150	150	3000	G12	24	112	50

Sodium Twin-tube Clear (working with ignitor and ballast)



439010070	70	2000	E27	38	154	25
439010100	100	2000	E27	38	173	25
439010150	150	2000	E40	46	210	25
439010250	250	2000	E40	46	255	25
439010400	400	2000	E40	63	290	25

High Efficiency Sodium Clear (working with ignitor and ballast)



435010400	400	2000	E40	46	290	25
435010600	600	2000	E40	46	290	25

- (2) - Special color temperature lamps are available upon request.
 - Color metal halide lamps are available upon request.
 - High wattage metal halide lamps are available upon request.

HIGH INTENSITY DISCHARGE

Art. No	Watt (W)	Color Temp (K)	Cap	Measurement(mm)		Packing
				D	L	

Sodium Tubular Clear (working with ignitor and ballast)

438010070	70	2000	E27	38	154	25
438010100	100	2000	E27	38	173	25
438011150	150	2000	E27	38	180	25
438010150	150	2000	E40	46	210	25
438010250	250	2000	E40	46	255	25
438010400	400	2000	E40	46	290	25
438010600	600	2000	E40	46	290	25
438010010	1000	2000	E40	67	380	20



Sodium Elliptical Coated (working with ignitor and ballast)

448010070	70	2000	E27	70	156	25
448010100	100	2000	E27	70	166	25
448010150	150	2000	E27	70	166	25
448110150	150	2000	E40	91	215	12
448010250	250	2000	E40	91	228	12
448010400	400	2000	E40	122	290	12



Art. No	Watt (W)	Color Temp (K)	Cap	Measurement(mm)		Packing
				D	L	



Sodium Tubular Clear (working with ballast only)

432010110	110	2000	E27	38	173	25
432010150	150	2000	E40	46	210	25
432010250	250	2000	E40	46	255	25
432010400	400	2000	E40	46	290	25



Sodium Elliptical Coated (working with ballast only)

433010110	110	2000	E27	76	175	25
433010210	210	2000	E40	91	220	25
433010360	360	2000	E40	120	280	12



Mercury Vapour

408010080	80	4100	E27	80	170	25
408010125	125	4100	E27	80	190	25
408010250	250	4100	E40	91	234	12
408010400	400	4100	E40	122	300	12



Mercury Blended

418010160	160	4100	E27	80	190	25
418010250	250	4100	E40	90	234	12

* Relevant ballast, ignitor and accessory catalogue are available upon request request.