

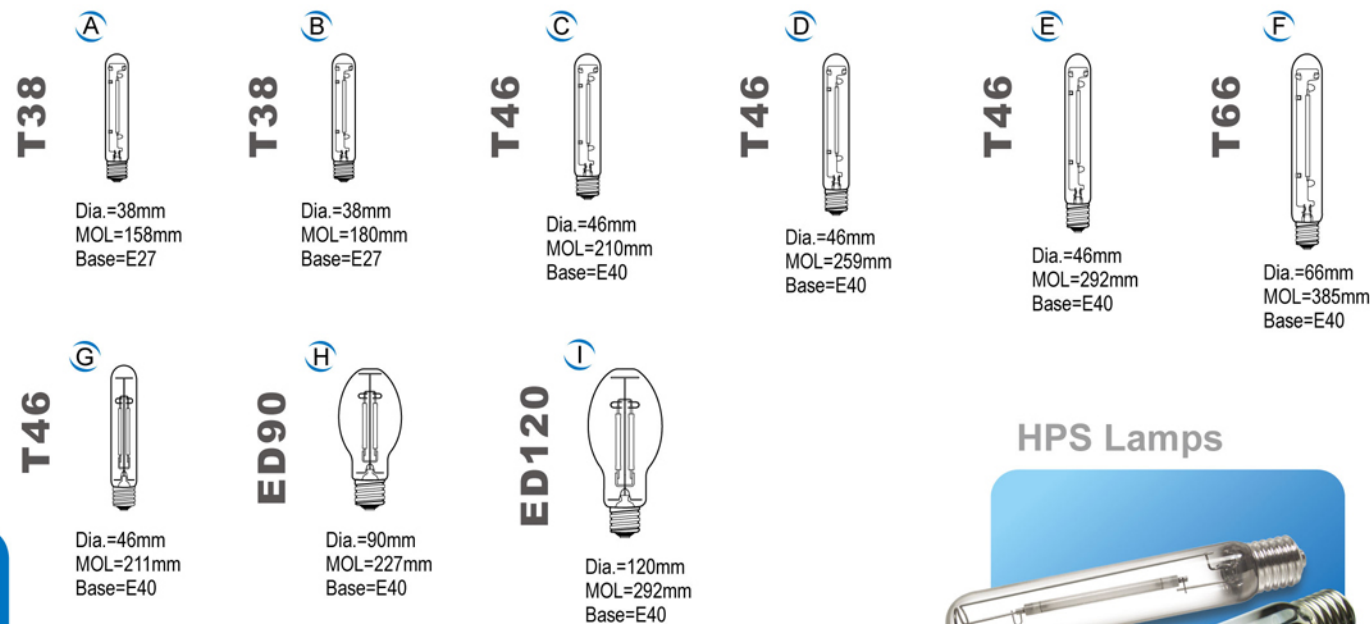


T Type High Pressure Sodium Lamp

Description	Product No.	Ballast	Ignitor	Bulb	Base	Diameter max (mm)	Length max (mm)	Initial Lumens (lm)	Oper. current (A)	Oper. voltage (V)	Avg.Life (hrs)	CCT (K)	Finish	Oper.Pos.	Fig.	Pkg. Qty
SON-T																
HPS50	30113	HPS50	CD-2a	T38	E27	39	158	3600	0.76	90	20000	1900	Clear	U	A	12
HPS70	30005	HPS70	CD-2a	T38	E27	39	158	5600	0.98	90	18000	1900	Clear	U	A	12
HPS100/ED7	30006	HPS100	CD-2a	T38	E27	39	180	8300	1.20	90	18000	1900	Clear	U	B	12
HPS100	30077	HPS100	CD-2a	T46	E40	47	210	8500	1.20	90	20000	1900	Clear	U	C	12
HPS150/ED7	30007	HPS150	CD-2a	T38	E27	39	180	14000	1.80	100	18000	1900	Clear	U	B	12
HPS150	30008	HPS150	CD-2a	T46	E40	47	210	15000	1.80	100	20000	1900	Clear	U	C	12
HPS250	30009	HPS250	CD-2a	T46	E40	47	259	26000	3.00	100	20000	2000	Clear	U	D	12
HPS400	30010	HPS400	CD-2a	T46	E40	47	292	46000	4.60	100	20000	2000	Clear	U	E	12
HPS600	30079	HPS600	CD-3a	T46	E40	47	292	72000	5.80	110	20000	2000	Clear	U	E	12
HPS1000	30076	HPS1000	CD-3a	T66	E40	67	385	130000	10.60	105	18000	2000	Clear	U	F	12

Twin Arc Tube High Pressure Sodium Lamp

Description	Product No.	Ballast	Ignitor	Bulb	Base	Diameter max (mm)	Length max (mm)	Initial Lumens (lm)	Oper. current (A)	Oper. voltage (V)	Avg.Life (hrs)	CCT (K)	Finish	Oper.Pos.	Fig.	Pkg. Qty
HPS-DAT100	30184	HPS100	CD-2a	T46	E40	46	211	9000	1.2	100	30000	1900	Clear	U	G	12
HPS-DAT150	30185	HPS150	CD-2a	T46	E40	46	211	15000	1.8	100	30000	1900	Clear	U	G	12
HPS-DAT150	30186	HPS150	CD-2a	ED90	E40	90	227	15000	1.8	100	30000	1900	Coated	U	H	12
HPS-DAT250	30181	HPS250	CD-2a	ED90	E40	90	227	26500	3	100	40000	2000	Coated	U	H	12
HPS-DAT400	30178	HPS400	CD-2a	ED120	E40	120	292	46500	4.6	100	40000	2000	Clear	U	I	6



HPS Lamps



ED Type High Pressure Sodium Lamp

Description	Product No.	Ballast	Ignitor	Bulb	Base	Diameter max (mm)	Length max (mm)	Initial Lumens (lm)	Oper. current (A)	Oper. voltage (V)	Avg.Life (hrs)	CCT (K)	Finish	Oper.Pos.	Fig.	Pkg. Qty
SON																
HPS50/ED	30160	HPS50	CD-2a	E70	E27	71	155	3600	0.76	90	20000	1900	Clear	U	A	24
HPS50/ED/C	30161	HPS50	CD-2a	E70	E27	71	155	3300	0.76	90	20000	1900	Coated	U	A	24
HPS70/ED	30162	HPS70	CD-2a	E70	E27	71	155	6000	0.98	90	20000	1900	Clear	U	A	24
HPS70/ED/C	30090	HPS70	CD-2a	E70	E27	71	155	5600	0.98	90	20000	1900	Coated	U	A	24
HPS100/ED	30163	HPS100	CD-2a	ED75	E40	76	186	8500	1.20	90	20000	1900	Clear	U	B	12
HPS100/ED/C	30109	HPS100	CD-2a	ED75	E40	76	186	8050	1.20	90	20000	1900	Coated	U	B	12
HPS150/ED	30014	HPS150	CD-2a	ED90	E40	91	230	15000	1.80	100	20000	1900	Clear	U	C	12
HPS150/ED/C	30091	HPS150	CD-2a	ED90	E40	91	230	13500	1.80	100	20000	1900	Coated	U	C	12
HPS250/ED	30015	HPS250	CD-2a	ED90	E40	91	230	28000	3.00	100	20000	2000	Clear	U	C	12
HPS250/ED/C	30088	HPS250	CD-2a	ED90	E40	91	230	23500	3.00	100	20000	2000	Coated	U	C	12
HPS400/ED	30016	HPS400	CD-2a	ED120	E40	122	292	48000	4.45	105	20000	2000	Clear	U	D	6
HPS400/ED/C	30089	HPS400	CD-2a	ED120	E40	122	292	47000	4.45	105	20000	2000	Coated	U	D	6

