

CURRENT LAMP AND CONTROL GEAR DATASHEET

Wattage	Cap	Type	Manufacturer	Length (mm)	Lumen Output	Colour Temp. (K)	Ra	BLF	E3 L Flux	Wire Wound (Switch-Start)			High Frequency (Electronic)		
										Rated Life (hrs)	Power (W)	Current (A)	Rated Life (hrs)	Power (W)	Current (A)
Tracer Lowbay Range															
150	E40	HST E40	Venture 00038	211	15000	2000	25 / 4	-	-	28000	159.8	0.74	-	-	-
250	E40	HST E40	Venture 00039	260	27500	2000	25 / 4	-	-	28000	270.0	1.25	-	-	-
400	E40	HST E40	Venture 00040	278	50000	2000	25 / 4	-	-	28000	434.0	2.01	-	-	-
150	E40	HIT E40	Venture 71144	211	14k (v) 12.6k (h)	4000	65 / 2B	-	-	15k (v) 11250 (h)	159.8	0.74	-	-	-
250	E40	HIT E40	Venture 29842	248	22000	4000	68 / 2B	-	-	20000	276.0	1.28	-	-	-
400	E40	HIT E40	Venture 50439	285	40000	4000	68 / 2B	-	-	26000	444.0	2.06	-	-	-
250	E40	HME E40	Osram 4050300015064	226	13000	4000	41 / 3	-	-	20000	276.0	1.28	-	-	-
400	E40	HME E40	Osram 4050300015071	285	22000	3900	39 / 4	-	-	20000	444.0	2.06	-	-	-
Tracer Highbay															
150	E40	HSE E40	Venture 00046	227	14500	2000	25 / 4	-	-	28000	159.8	0.74	-	-	-
250	E40	HSE E40	Venture 00047	227	26000	2000	25 / 4	-	-	28000	275.5	1.28	-	-	-
400	E40	HSE E40	Venture 00048	282	47500	2000	25 / 4	-	-	28000	434.0	2.01	-	-	-
150	E40	HIE E40	Venture 10082	215	12.6k (v) 11.3k (h)	3700	70 / 2B	-	-	15k (v) 11250 (h)	159.8	0.74	-	-	-
250	E40	HIE E40	Venture 10014	215	23000	3700	70 / 2B	-	-	20000	276.0	1.28	-	-	-
400	E40	HIE E40	Venture 10041	296	40000	3700	70 / 2B	-	-	30000	444.0	2.06	-	-	-
250	E40	HME E40	Osram 4050300015064	226	13000	4000	41 / 3	-	-	20000	276.0	1.28	-	-	-
400	E40	HME E40	Osram 4050300015071	285	22000	4000	39 / 4	-	-	20000	444.0	2.06	-	-	-
Pre-Strike Lamp															
205	E27	Halogen	Osram 4008321393944	105	4200	3000	100 / 1A	-	-	2000	205.0	0.85	-	-	-
Capo Range (70w & 150w Retail Versions)															
57	GX24Q-5	TC-QE	GE 45201	180.7	4300	4000	82 / 1B	0.05	215	-	-	-	20000	63.0	0.28
70	E27	HIE E27	GE 43282	133	5650	3750	95 / 1A	-	-	-	-	-	15000	79.0	0.35
150	E27	HIE E27	GE 43286	133	10780	4050	94 / 1A	-	-	15000	159.8	0.74	15000	158.5	0.68
Polycarbonate Floodlights															
50	E27	HME E27	Osram 4050300015040	130	1800	4200	50 / 3	-	-	20000	62.4	0.29	-	-	-
70	E27	HSE E27	Osram 4050300015590	156	5600	2000	25 / 4	-	-	16000	79.9	0.37	-	-	-
80	E27	HME E27	Osram 4050300012360	155	3800	4200	50 / 3	-	-	20000	96.0	0.44	-	-	-
Stimline Floodlights															
70	RX7S	HST-DE	Osram 4050300024301	120	6800	2000	25 / 4	-	-	24000	79.9	0.37	-	-	-
150	RX7S	HST-DE	Osram 4050300281667	138	15000	2000	25 / 4	-	-	24000	159.8	0.74	-	-	-
70	RX7S	HIT-DE	Venture 60248	114	5500	4200	70 / 2B	-	-	10000	79.9	0.37	-	-	-
150	RX7S	HIT-DE	Venture 74756	132	11250	4200	70 / 2B	-	-	10000	159.8	0.74	-	-	-
Standard Floodlights															
70	E27	HSE E27	Osram 4050300015590	156	5600	2000	25 / 4	-	-	16000	79.9	0.37	-	-	-
150	E40	HST E40	Venture 00038	211	15000	2000	25 / 4	-	-	28000	159.8	0.74	-	-	-
250	E40	HST E40	Venture 00039	260	27500	2000	25 / 4	-	-	28000	270.0	1.25	-	-	-
400	E40	HST E40	Venture 00040	278	50000	2000	25 / 4	-	-	28000	434.0	2.01	-	-	-
70	E27	HIT E27	Venture 13742	156	4800	4000	65 / 2B	-	-	15000	79.9	0.37	-	-	-
150	E40	HIT E40	Venture 71144	211	12600	4000	65 / 2B	-	-	11250	159.8	0.74	-	-	-
250	E40	HIT E40	Venture 29842	248	20000	4000	68 / 2B	-	-	10000	276.0	1.28	-	-	-
400	E40	HIT E40	Venture 50439	285	38000	4000	68 / 2B	-	-	15000	444.0	2.06	-	-	-
T8 Halophosphate															
18	G13	T8	[subject to availability]	600	1200	3500	55 / 3	0.10	120	13000	25.9	0.12	-	-	-
30	G13	T8	[subject to availability]	900	2100	3500	55 / 3	0.09	189	13000	42.5	0.20	-	-	-
36	G13	T8	[subject to availability]	1200	2850	3500	55 / 3	0.08	228	13000	45.4	0.21	-	-	-
58	G13	T8	[subject to availability]	1500	4600	3500	55 / 3	0.07	322	13000	69.1	0.32	-	-	-
70	G13	T8	[subject to availability]	1800	5400	3500	55 / 3	0.07	378	13000	87.3	0.40	-	-	-
T12 Halophosphate															
100	G13	T12	WSL-Europe LET 021 8001	2388	8200	3500	58 / 3	0.07	574	9000	114.5	0.53	-	-	-
T8 Triphosphor															
18	G13	T8	Philips 631718 40	604	1350	4000	85 / 1B	0.12	162	12000	25.9	0.12	20000	18.5	0.08
36	G13	T8	Philips 632012 40	1213	3350	4000	85 / 1B	0.08	268	12000	45.4	0.21	20000	35.5	0.16
58	G13	T8	Philips 632197 40	1514	5240	4000	85 / 1B	0.07	367	12000	69.1	0.32	20000	54.5	0.24
70	G13	T8	Philips 615923 40	1778	6200	4000	85 / 1B	0.07	434	12000	87.3	0.40	20000	68.0	0.30
T5 Triphosphor (@ 25°C)															
14	G5	HE T5	Philips 639400 55	563.2	1250	4000	85 / 1B	0.16	200	-	-	-	24000	16.0	0.07
21	G5	HE T5	Philips 639448 55	863.2	1920	4000	85 / 1B	0.16	307	-	-	-	24000	22.5	0.10
24	G5	HO T5	Philips 639608 55	563.2	1750	4000	85 / 1B	0.12	210	-	-	-	24000	25.7	0.11
28	G5	HE T5	Philips 639486 55	1163.2	2625	4000	85 / 1B	0.12	315	-	-	-	24000	30.5	0.13
35	G5	HE T5	Philips 639523 55	1463.2	3325	4000	85 / 1B	0.13	432	-	-	-	24000	38.5	0.17
39	G5	HO T5	Philips 639646 55	863.2	3100	4000	85 / 1B	0.08	248	-	-	-	24000	40.4	0.18
49	G5	HO T5	Philips 639561 55	1463.2	4375	4000	85 / 1B	0.07	306	-	-	-	24000	52.5	0.23
54	G5	HO T5	Philips 643186 55	1163.2	4450	4000	85 / 1B	0.06	267	-	-	-	24000	57.5	0.25
80	G5	HO T5	Philips 710451 55	1463.2	6550	4000	85 / 1B	0.05	328	-	-	-	24000	85.5	0.38
T5 Circular															
22	2GX13	T5C	Philips 642219 25	230 (dia)	1800	4000	85 / 1B	0.15	275	-	-	-	12000	23.5	0.10
40	2GX13	T5C	Philips 642233 25	305 (dia)	3300	4000	85 / 1B	0.08	248	-	-	-	12000	46.0	0.20
55	2GX13	T5C	Philips 642516 25	305 (dia)	4200	4000	85 / 1B	0.07	294	-	-	-	12000	65.7	0.29
Triphosphor Compact Lamp (TC-L)															
18	2G11	TC-L	Osram 4050300010724	223.3	1200	4000	80-89 / 1B	0.18	216	7500	26.0	0.13	7500	20.0	0.09
24	2G11	TC-L	Osram 4050300010755	323.8	1800	4000	80-89 / 1B	0.17	306	7500	32.0	0.16	7500	25.0	0.11
34	2G11	TC-L	GE 41167	532	2800	4000	82 / 1B	0.09	252	10000	43.7	0.21	10000	36.0	0.16
36	2G11	TC-L	Osram 4050300010786	417.3	2900	4000	80-89 / 1B	0.09	261	7500	46.0	0.23	7500	36.0	0.16
40	2G11	TC-L	Osram 4050300279909	535	3500	4000	80-89 / 1B	0.06	210	-	-	-	20000	46.0	0.20
55	2G11	TC-L	Osram 4050300295879	533	4800	4000	80-89 / 1B	0.09	432	-	-	-	20000	57.5	0.25
80	2G11	TC-L	Osram 4050300665481	565	6500	4000	80-89 / 1B	-	-	-	-	-	20000	86.0	0.38
TC-D / TC-DE, TC-TE, TC-DD & TC-SE															
7	2G7	TC-SE (NL)	Osram 4050300020167	123.8	400	4000	80-89 / 1B	-	-	-	-	-	20000	9.0	0.06
10	G24Q-1	TC-DE (NL)	Sylvania 0025924	106	600	4000	82 / 1B	-	-	-	-	-	12000	12.0	0.08
13	G24Q-1	TC-DE	GE 78229	131.5	900	4000	82 / 1B	0.08	72	-	-	-	12000	15.0	0.10
18	G24Q-2	TC-DE	GE 12870	146.5	1200	4000	82 / 1B	0.15	180	-	-	-	12000	19.0	0.13
26	G24Q-3	TC-DE	GE 35236	162	1800	4000	82 / 1B	0.11	198	-	-	-	12000	28.0	0.19
26	GX24Q-3	TC-TE	GE 34381	133.2	1800	4000	82 / 1B	0.11	198	-	-	-	20000	28.0	0.19
32	GX24Q-3	TC-TE	GE 39380	141.2	2400	4000	82 / 1B	0.10	240	-	-	-	20000	36.0	0.16
42	GX24Q-4	TC-TE	GE 46315	163.2	3200	4000	82 / 1B	0.08	256	-	-	-	20000	46.0	0.20
16	GR-10Q	TC-DD	Dextra 2D 16w	138w x 141h	1050	3500	82 / 1B	0.18	189	10000	19.4	0.09	12000	18.0	0.12
28	GR-10Q	TC-DD	Dextra 2D 28w	202w x 204h	2050	3500	82 / 1B	0.09							