

High Intensity Discharge Lamps

Wattage (W)	Volts (V)	Cap	Product Description	Product Code	Lumen (lm)	CCT (K)	CRI (Ra)	Operating position	Rated life (h)	Length (mm)	Diameter (mm)	Energy Consumption (kWh)	EEC	Pack Qty	Model
KRC Lamp Tubular Clear															
380.4	118	E40	KRC400/T/H/960/E40**	93102172	26100	6000	90	HOR±45°	14 000	270	59	-	-	12	1
370	130	E40	KRC400/T/H/970 /E40	93102246	25000	7500	90	HOR±45°	14 000	270	59	370	G	12	1
368	122	E40	KRC400/T/VBU/960/E40**	93102177	26500	6000	90	VBU±45°	14 000	270	59	-	-	12	1
KRC Lamp Elliptical Diffuse															
368.8	122	E40	KRC400/D/UVC/VBU/960/E40**	93102161	23300	6000	90	VBU±45°	14000	270	121	-	-	1	2
Sportlight Linear															
1520	250	RX7SM	SPL1500/L/H/652/Rx7SM	93102167	119600	5200	65	HOR±15°	6 000	256	20	not in scope		1	3
2126.7	230	spec.	SPL2000/L/H/651/SPEC	93102168	178400	5100	65	HOR±15°	6 000	311	26	not in scope		1	3
Sportlight Tubular Clear															
1042.8	120	E40	SPL1000/T/H/960/E40	93102230	84500	6000	93	HOR±60°	8 000	334	66	not in scope		4	4
1900	125	E40	SPL2000/220V/T/H/640/E40	93102187	180000	4000	65	HOR±75°	2 000	429	103	not in scope		4	4
2086.2	230	E40	SPL2000/380V/T/H/960/E40	93102175	171200	6000	93	HOR±60°	5 000	429	103	not in scope		4	4
Sportlight Internal Ignitor															
2083.6	225	E40	SPL2000/380V/I/T/H/960/E40	93102176	170000	6000	93	HOR±60°	5 000	429	103	not in scope		4	4
1983.8	230	E40	SPL2000/380V/I/T/H/640/E40	93102181	177200	4000	65	HOR±75°	5 000	429	103	not in scope		4	5

Please refer to technical data sheet for appropriate ballast and ignitors. Sportlight lamps are only suitable for use in fully enclosed fixtures, where fixture lens/diffuser material is able to contain fragments of hot quartz or glass (up to 1100° C).
 ** not CE complaint product

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Tulox XO Superlife Tubular Clear															
75.5	90	E27	LU 70/XO/SBY/T/E27	93102223	6600	2100	25	U	50 000	156	37	76	G	25	6
100.2	100	E40	LU 100/XO/SBY/T/E40	93102221	10400	2100	25	U	60 000	209	48	101	F	12	6
153.5	100	E40	LU 150/XO/SBY/T/E40	93102213	17200	2100	25	U	60 000	209	48	154	F	12	6
262.4	100	E40	LU 250/XO/SBY/T/E40**	93102214	31500	2100	25	U	55 000	260	48	-	-	12	6
409.6	100	E40	LU 400/XO/SBY/T/E40	93102215	54000	2100	25	U	55 000	277	48	410	E	12	6
Tulox XO Superlife Elliptical Diffuse															
53	85	E27	LU50/85/XO/SBY/D/E27	93102244	3800	2100	25	U	40 000	156	71	53	G	12	7
73	90	E27	LU70/XO/SBY/D/E27	93102222	5900	2100	25	U	50 000	156	71	73	G	12	8
Tulox XO Tubular Clear															
54.2	85	E27	LU50/85/XO/T/27	93102234	4400	2100	25	U	35 000	156	37	55	G	25	8
73.1	90	E27	LU70/90/XO/T/27	93102235	6600	2100	25	U	40 000	156	37	74	G	25	8
101.7	100	E40	LU100/100/XO/T/40	93102236	10700	2100	25	U	40 000	209	48	102	F	12	8
153	100	E40	LU150/150/XO/T/40	93102237	17600	2100	25	U	45 000	209	48	153	F	12	8
259.8	100	E40	LU250/XO/T/40	93102238	33200	2100	25	U	45 000	260	48	260	E	12	8
408	100	E40	LU400/XO/T/40	93102231	56500	2100	25	U	45 000	277	48	408	E	12	8
606.6	115	E40	LU600/XO/T/40	93102232	88800	2100	25	U	32 000	292	48	not in scope		12	8
Tulox XO Elliptical Diffuse															
53	85	E27	LU50/85/XO/D/27	93102200	4100	2100	25	U	35 000	156	71	53	G	12	9
76.2	90	E27	LU70/90/XO/D/27	93102201	6300	2100	25	U	40 000	156	71	77	G	12	9
102	100	E40	LU100/100/XO/D/40	93102239	10200	2100	25	U	40 000	186	77	102	F	12	10
154.7	100	E40	LU150/100/XO/D/40	93102240	17200	2100	25	U	45 000	227	91	155	F	12	10
259.7	100	E40	LU250/XO/D/40	93102241	31500	2100	25	U	45 000	227	91	260	E	12	10
402.7	105	E40	LU400/XO/D/40	93102233	54800	2100	25	U	45 000	292	121	403	E	6	10

