Stirling Recessed Opal

STIRLING DIRECT/INDIRECT - OPAL								
Product	Product code	OA LENGTH (mm)	Circuit Watts (w)	Delivered Lumens	Colour Temp	Efficacy Ll/cW	Diffuser Option	Em Lumens
STIRLING 4	260.I.1200.800.840.R	1204	8	800	4000	100	Opal	410
	260.I.1200.1200.840.R	1204	12	1200	4000	109	Opal	410
	260.I.1200.1600.840.R	1204	15	1600	4000	107	Opal	410
	260.I.1200.2400.840.R	1204	22	2400	4000	109	Opal	410
	260.I.1200.3800.840.R	1204	36	3800	4000	106	Opal	410
STIRLING 5	260.I.1500.1000.840.R	1484	11	1000	4000	91	Opal	410
	260.I.1500.1500.840.R	1484	15	1500	4000	100	Opal	410
	260.I.1500.2000.840.R	1484	19	2000	4000	105	Opal	410
	260.I.1500.3000.840.R	1484	27	3000	4000	111	Opal	410
	260.I.1500.4800.840.R	1484	46	4800	4000	104	Opal	410
STIRLING 6	260.I.1800.1200.840.R	1764	11	1200	4000	109	Opal	410
	260.I.1800.1800.840.R	1764	17	1800	4000	106	Opal	410
	260.I.1800.2400.840.R	1764	22	2400	4000	109	Opal	410
	260.I.1800.3600.840.R	1764	32	3600	4000	113	Opal	410
	260.I.1800.5700.840.R	1764	54	5800	4000	107	Opal	410
STIRLING 7	260.I.2100.1400.840.R	2046	13	1400	4000	108	Opal	410
	260.I.2100.2100.840.R	2046	19	2100	4000	111	Opal	410
	260.I.2100.2800.840.R	2046	25	2800	4000	112	Opal	410
	260.I.2100.4200.840.R	2046	37	4200	4000	114	Opal	410
	260.I.2100.6700.840.R	2046	62	6700	4000	108	Opal	410
STIRLING 8	260.I.2400.1600.840.R	2326	14	1600	4000	114	Opal	410
	260.I.2400.2400.840.R	2326	21	2400	4000	114	Opal	410
	260.I.2400.3200.840.R	2326	28	3200	4000	114	Opal	410
	260.I.2400.4700.840.R	2326	41	4800	4000	117	Opal	410
	260.I.2400.7600.840.R	2326	70	7700	4000	110	Opal	410
STIRLING 9	260.I.2600.1800.840.R	2606	16	1800	4000	113	Opal	410
	260.I.2600.2700.840.R	2606	23	2800	4000	122	Opal	410
	260.I.2600.3600.840.R	2606	31	3600	4000	116	Opal	410
	260.I.2600.5300.840.R	2606	46	5400	4000	117	Opal	410
	260.I.2600.8600.840.R	2606	79	8600	4000	109	Opal	410
STIRLING 10	260.I.2900.2100.840.R	2886	18	2100	4000	117	Opal	410
	260.I.2900.3100.840.R	2886	26	3100	4000	119	Opal	410
	260.I.2900.4000.84.R	2886	36	4000	4000	111	Opal	410
	260.I.2900.5900.840.R	2886	52	6000	4000	115	Opal	410
	260.I.2900.9600.840.R	2886	88	9600	4000	109	Opal	410
STIRLING 11	260.I.3100.2300.840.R	3166	18	2300	4000	128	Opal	410
	260.I.3100.3400.840.R	3166	28	3400	4000	121	Opal	410
	260.I.3100.4400.840.R	3166	37	4400	4000	119	Opal	410
	260.I.3100.6500.840.R	3166	56	6600	4000	118	Opal	410
	260.I.3100.10500.840.R	3166	96	10500	4000	109	Opal	410
STIRLING 12	260.I.3500.2500.840.R	3446	21	2500	4000	119	Opal	410
	260.I.3500.3700.840.R	3446	31	3700	4000	119	Opal	410
	260.I.3500.4800.840.R	3446	41	4800	4000	117	Opal	410
	260.I.3500.7100.840.R	3446	64	7200	4000	114	Opal	410
	260.I.3500.11500.840.R	3446	105	11500	4000	110	Opal	410
STIRLING 13	260.I.3800.2700.840.R	3726	23	2700	4000	117	Opal	410
	260.I.3800.4000.840.R	3726	34	4000	4000	118	Opal	410
	260.I.3800.5200.840.R	3726	45	5300	4000	118	Opal	410
	260.I.3800.7700.840.R	3726	68	7700	4000	113	Opal	410
	260.I.3800.12400.840.R	3726	115	12500	4000	109	Opal	410
STIRLING 14	260.I.4000.2900.840.R	4006	24	2900	4000	121	Opal	410
	260.I.4000.4300.840.R	4006	36	4300	4000	119	Opal	410
	260.I.4000.5600.840.R	4006	47	5700	4000	121	Opal	410
	260.I.4000.8300.840.R	4006	71	8300	4000	117	Opal	410
	260.I.4000.13400.840.R	4006	122	13400	4000	110	Opal	410

Stirling Recessed Micro Pris

STIRLING DIRECT/INDIRECT - MICRO PRIS								
Product	Product code	OA LENGTH (mm)	Circuit Watts (w)	Delivered Lumens	Colour Temp	Efficacy Ll/cW	Diffuser Option	Em Lumens
STIRLING 4	270.I.1200.900.840.R	1204	8	900	4000	113	Micro Prismatic	430
	270.I.1200.1400.840.R	1204	11	1400	4000	127	Micro Prismatic	430
	270.I.1200.1800.840.R	1204	15	1800	4000	120	Micro Prismatic	430
	270.I.1200.2700.840.R	1204	22	2700	4000	123	Micro Prismatic	430
	270.I.1200.4300.840.R	1204	36	4300	4000	119	Micro Prismatic	430
STIRLING 5	270.I.1500.1200.840.R	1484	11	1200	4000	109	Micro Prismatic	430
	270.I.1500.1700.840.R	1484	15	1700	4000	113	Micro Prismatic	430
	270.I.1500.2300.840.R	1484	19	2300	4000	121	Micro Prismatic	430
	270.I.1500.3400.840.R	1484	27	3400	4000	126	Micro Prismatic	430
	270.I.1500.5400.840.R	1484	46	5400	4000	117	Micro Prismatic	430
STIRLING 6	270.I.1800.1400.840.R	1764	11	1400	4000	127	Micro Prismatic	430
	270.I.1800.2100.840.R	1764	17	2100	4000	124	Micro Prismatic	430
	270.I.1800.2700.840.R	1764	22	2700	4000	123	Micro Prismatic	430
	270.I.1800.4000.840.R	1764	32	4000	4000	125	Micro Prismatic	430
	270.I.1800.6500.840.R	1764	54	6500	4000	120	Micro Prismatic	430
STIRLING 7	270.I.2100.1600.840.R	2046	13	1600	4000	123	Micro Prismatic	430
	270.I.2100.2400.840.R	2046	19	2400	4000	126	Micro Prismatic	430
	270.I.2100.3200.840.R	2046	25	3200	4000	128	Micro Prismatic	430
	270.I.2100.4700.840.R	2046	37	4700	4000	127	Micro Prismatic	430
	270.I.2100.7600.840.R	2046	62	7600	4000	123	Micro Prismatic	430
STIRLING 8	270.I.2400.1900.840.R	2326	14	1800	4000	129	Micro Prismatic	430
	270.I.2400.2800.840.R	2326	21	2800	4000	133	Micro Prismatic	430
	270.I.2400.3700.840.R	2326	28	3600	4000	129	Micro Prismatic	430
	270.I.2400.5400.840.R	2326	41	5400	4000	132	Micro Prismatic	430
	270.I.2400.8700.840.R	2326	70	8600	4000	123	Micro Prismatic	430
STIRLING 9	270.I.2600.2100.840.R	2606	16	2100	4000	131	Micro Prismatic	430
	270.I.2600.3100.840.R	2606	23	3100	4000	135	Micro Prismatic	430
	270.I.2600.4100.840.R	2606	31	4100	4000	132	Micro Prismatic	430
	270.I.2600.6100.840.R	2606	46	6000	4000	130	Micro Prismatic	430
	270.I.2600.9800.840.R	2606	79	9700	4000	123	Micro Prismatic	430
STIRLING 10	270.I.2900.2300.840.R	2886	18	2300	4000	128	Micro Prismatic	430
	270.I.2900.3500.840.R	2886	26	3500	4000	131	Micro Prismatic	430
	270.I.2900.4600.840.R	2886	36	4600	4000	125	Micro Prismatic	430
	270.I.2900.6700.840.R	2886	52	6700	4000	129	Micro Prismatic	430
	270.I.2900.10900.840.R	2886	88	10900	4000	123	Micro Prismatic	430
STIRLING 11	270.I.3100.2600.840.R	3166	18	2500	4000	139	Micro Prismatic	430
	270.I.3100.3800.840.R	3166	28	3800	4000	136	Micro Prismatic	430
	270.I.3100.5000.840.R	3166	37	5000	4000	135	Micro Prismatic	430
	270.I.3100.7400.840.R	3166	56	7400	4000	132	Micro Prismatic	430
	270.I.3100.12000.840.R	3166	96	11900	4000	124	Micro Prismatic	430
STIRLING 12	270.I.3500.2800.840.R	3446	21	2800	4000	133	Micro Prismatic	430
	270.I.3500.4200.840.R	3446	31	4100	4000	132	Micro Prismatic	430
	270.I.3500.5500.840.R	3446	41	5500	4000	134	Micro Prismatic	430
	270.I.3500.8100.840.R	3446	63	8000	4000	127	Micro Prismatic	430
	270.I.3500.13000.840.R	3446	105	12900	4000	123	Micro Prismatic	430
STIRLING 13	270.I.3800.3000.840.R	3726	23	3000	4000	130	Micro Prismatic	430
	270.I.3800.4500.840.R	3726	34	4500	4000	132	Micro Prismatic	430
	270.I.3800.6000.840.R	3726	45	5900	4000	131	Micro Prismatic	430
	270.I.3800.8800.840.R	3726	68	8700	4000	128	Micro Prismatic	430
	270.I.3800.14100.840.R	3726	115	14000	4000	122	Micro Prismatic	430
STIRLING 14	270.I.4000.3300.840.R	4006	24	3200	4000	133	Micro Prismatic	430
	270.I.4000.4900.840.R	4006	36	4800	4000	133	Micro Prismatic	430
	270.I.4000.6400.840.R	4006	47	6400	4000	136	Micro Prismatic	430
	270.I.4000.9400.840.R	4006	71	9400	4000	131	Micro Prismatic	430
	270.I.4000.15200.840.R	4006	123	15100	4000	124	Micro Prismatic	430