Sub Space 50

	1150mm 4000k				1430mm 4000k				2410mm 4000k			
	Opal - OP		Microprism - MPP		Opal - OP		Microprism - MPP		Opal - OP		Microprism - MPP	
DIRECT Illumination	250mA	400Ma	250mA	400Ma	250mA	400Ma	250mA	400Ma	250mA	400Ma	250mA	400Ma
Luminaire Lumens - Llm	2081	3330	2081	3330	2605	4169	2605	4169	4424	7078	4424	7078
Circuit Watts - Ctt/W	19	31	19	31	24	39	24	39	41	66	41	66
Llm / Ctt/W	110	107	110	107	109	107	109	107	108	107	108	107
Ra	>80	>80	>80	>80	>80	>80	>80	>80	>80	>80	>80	>80
Chromacity Tolerance (initial McAdam)	2	2	2	2	2	2	2	2	2	2	2	2
Lifetime L70 B50 @ 55°C	157k	152k	157k	152k	157k	152k	157k	152k	157k	152k	157k	152k
Lifetime L80 B50 @ 55°C	98k	95k	98k	95k	98k	95k	98k	95k	98k	95k	98k	95k
Lifetime L90 B50 @ 55°C	46k	44k	46k	44k	46k	44k	46k	44k	46k	44k	46k	44k
DIRECT/INDIRECT Illumination												
Luminaire Lumens - Llm	3959	6334	3959	6334	5088	8141	5088	8141	8762	14019	8762	14019
Circuit Watts - Ctt/W	34	54	34	54	44	70	44	70	75	120	75	120
Llm / Ctt/W	116	117	116	117	116	116	116	116	117	117	117	117
Direct/Indirect ratio %	50:50	50:50	50:50	50:50	50:50	50:50	50:50	50:50	50:50	50:50	50:50	50:50
Ra	>80	>80	>80	>80	>80	>80	>80	>80	>80	>80	>80	>80
Chromacity Tolerance (initial McAdam)	2	2	2	2	2	2	2	2	2	2	2	2
Lifetime L70 B50 @ 55°C	157k	152k	157k	152k	157k	152k	157k	152k	157k	152k	157k	152k
Lifetime L80 B50 @ 55°C	98k	95k	98k	95k	98k	95k	98k	95k	98k	95k	98k	95k
Lifetime L90 B50 @ 55°C	46k	44k	46k	44k	46k	44k	46k	44k	46k	44k	46k	44k

Sub Space 70

	1150mm 4000k				1430mm 4000k				2410mm 4000k			
	Opal - OP		Microprism - MPP		Opal - OP		Microprism - MPP		Opal - OP		Microprism - MPP	
DIRECT Illumination	250mA	400Ma	250mA	400Ma	250mA	400Ma	250mA	400Ma	250mA	400Ma	250mA	400Ma
Luminaire Lumens - Llm	2200	3520	2200	3520	2754	4407	2754	4407	4677	7483	4677	7483
Circuit Watts - Ctt/W	19	31	19	31	24	39	24	39	41	66	41	66
Llm / Ctt/W	116	114	116	114	115	113	115	113	114	113	114	113
Ra	>80	>80	>80	>80	>80	>80	>80	>80	>80	>80	>80	>80
Chromacity Tolerance (initial McAdam)	2	2	2	2	2	2	2	2	2	2	2	2
Lifetime L70 B50 @ 55°C	157k	152k	157k	152k	157k	152k	157k	152k	157k	152k	157k	152k
Lifetime L80 B50 @ 55°C	98k	95k	98k	95k	98k	95k	98k	95k	98k	95k	98k	95k
Lifetime L90 B50 @ 55°C	46k	44k	46k	44k	46k	44k	46k	44k	46k	44k	46k	44k
DIRECT/INDIRECT Illumination												
Luminaire Lumens - Llm	3855	6167	4063	6501	4954	7927	5222	8355	8531	13650	8993	14388
Circuit Watts - Ctt/W	34	54	34	54	44	70	44	70	75	120	75	120
Llm / Ctt/W	113	114	120	120	113	113	119	119	114	114	120	120
Direct/Indirect ratio %	50:50	50:50	50:50	50:50	50:50	50:50	50:50	50:50	50:50	50:50	50:50	50:50
Ra	>80	>80	>80	>80	>80	>80	>80	>80	>80	>80	>80	>80
Chromacity Tolerance (initial McAdam)	2	2	2	2	2	2	2	2	2	2	2	2
Lifetime L70 B50 @ 55°C	157k	152k	157k	152k	157k	152k	157k	152k	157k	152k	157k	152k
Lifetime L80 B50 @ 55°C	98k	95k	98k	95k	98k	95k	98k	95k	98k	95k	98k	95k
Lifetime L90 B50 @ 55°C	46k	44k	46k	44k	46k	44k	46k	44k	46k	44k	46k	44k

Sub Space 90

	1150mm 4000k				1430mm 4000k				2410mm 4000k			
	Opal - OP		Microprism - MPP		Opal - OP		Microprism - MPP		Opal - OP		Microprism - MPP	
DIRECT Illumination	250mA	400Ma	250mA	400Ma	250mA	400Ma	250mA	400Ma	250mA	400Ma	250mA	400Ma
Luminaire Lumens - Llm	2289	3663	2230	3568	2866	4585	2792	4466	4866	7786	4740	7584
Circuit Watts - Ctt/W	19	31	19	31	24	39	24	39	41	66	41	66
Llm / Ctt/W	120	118	117	115	119	118	116	115	119	118	116	115
Ra	>80	>80	>80	>80	>80	>80	>80	>80	>80	>80	>80	>80
Chromacity Tolerance (initial McAdam)	2	2	2	2	2	2	2	2	2	2	2	2
Lifetime L70 B50 @ 55°C	157k	152k	157k	152k	157k	152k	157k	152k	157k	152k	157k	152k
Lifetime L80 B50 @ 55°C	98k	95k	98k	95k	98k	95k	98k	95k	98k	95k	98k	95k
Lifetime L90 B50 @ 55°C	46k	44k	46k	44k	46k	44k	46k	44k	46k	44k	46k	44k
DIRECT/INDIRECT Illumination												
Luminaire Lumens - Llm	3907	6251	4115	6584	5021	8034	5289	8462	8647	13835	9108	14572
Circuit Watts - Ctt/W	34	54	34	54	44	70	44	70	75	120	75	120
Llm / Ctt/W	115	116	121	122	114	115	120	121	115	115	121	121
Direct/Indirect ratio %	50:50	50:50	50:50	50:50	50:50	50:50	50:50	50:50	50:50	50:50	50:50	50:50
Ra	>80	>80	>80	>80	>80	>80	>80	>80	>80	>80	>80	>80
Chromacity Tolerance (initial McAdam)	2	2	2	2	2	2	2	2	2	2	2	2
Lifetime L70 B50 @ 55°C	157k	152k	157k	152k	157k	152k	157k	152k	157k	152k	157k	152k
Lifetime L80 B50 @ 55°C	98k	95k	98k	95k	98k	95k	98k	95k	98k	95k	98k	95k
Lifetime L90 B50 @ 55°C	46k	44k	46k	44k	46k	44k	46k	44k	46k	44k	46k	44k