



ZELA look-up table

CCT	Driver Power*	SLDL224T						SLDL226T				SLDL221T				SLDL220T				SLDL223T		
		9° Lens		15° Lens		20° Lens		30° Honeycomb		40° Honeycomb		40° Prismatic		55° Prismatic		40° Clear		55° Clear		90° Opaque		
		CRI	Lm	CRI	Lm	CRI	Lm	CRI	Lm	CRI	Lm	CRI	Lm	CRI	Lm	CRI	Lm	CRI	Lm	CRI	Lm	
2400K	4.3W / 100mA	ICF	-	-	-	-	90	350	90	260	90	240	90	370	90	370	90	370	90	370	90	280
	6.4W / 150mA	ICF	-	-	-	-	90	490	90	370	90	340	90	530	90	530	90	530	90	530	90	410
	7.7W / 180mA	ICF	-	-	-	-	90	570	90	430	90	390	90	620	90	620	90	620	90	620	90	470
	9.4W / 220mA	ICF	-	-	-	-	90	670	90	500	90	460	90	730	90	730	90	730	90	730	90	550
	11.1W / 260mA	ICF	-	-	-	-	90	760	90	570	90	520	90	830	90	830	90	830	90	830	90	630
2700K	4.3W / 100mA	ICF	97	280	90	300	90	370	90	280	90	250	90	400	90	400	90	400	90	400	90	300
	6.4W / 150mA	ICF	97	390	90	430	90	530	90	390	90	360	90	570	90	570	90	570	90	570	90	430
	7.7W / 180mA	ICF	97	460	90	500	90	610	90	460	90	420	90	660	90	660	90	660	90	660	90	500
	9.4W / 220mA	ICF	-	-	90	580	90	720	90	540	90	490	90	780	90	780	90	780	90	780	90	590
	11.1W / 260mA	ICF	-	-	90	660	90	820	90	610	90	560	90	880	90	880	90	880	90	880	90	670
3000K	4.3W / 100mA	ICF	97	290	90	310	90	380	90	290	90	260	90	420	90	420	90	420	90	420	90	320
	6.4W / 150mA	ICF	97	410	90	440	90	550	90	410	90	370	90	590	90	590	90	590	90	590	90	450
	7.7W / 180mA	ICF	97	470	90	520	90	640	90	480	90	440	90	690	90	690	90	690	90	690	90	520
	9.4W / 220mA	ICF	-	-	90	610	90	750	90	560	90	510	90	810	90	810	90	810	90	810	90	610
	11.1W / 260mA	ICF	-	-	90	690	90	850	90	630	90	580	90	920	90	920	90	920	90	920	90	700
4000K	4.3W / 100mA	ICF	97	300	90	330	90	400	90	300	90	280	90	440	90	440	90	440	90	440	90	330
	6.4W / 150mA	ICF	97	430	90	470	90	570	90	430	90	390	90	620	90	620	90	620	90	620	90	470
	7.7W / 180mA	ICF	97	500	90	540	90	670	90	500	90	460	90	730	90	730	90	730	90	730	90	550
	9.4W / 220mA	ICF	-	-	90	640	90	790	90	590	90	540	90	850	90	850	90	850	90	850	90	650
	11.1W / 260mA	ICF	-	-	90	720	90	890	90	660	90	610	90	970	90	970	90	970	90	970	90	730
Sunset Dimming 3000K-1850K	6.4W / 150mA	ICF	-	-	-	-	-	-	90	300	90	270	90	480	90	460	90	480	90	460	-	-
	7.7W / 180mA	ICF	-	-	-	-	-	-	90	340	90	310	90	560	90	530	90	560	90	530	-	-
	9.4W / 220mA	ICF	-	-	-	-	-	-	90	400	90	370	90	660	90	620	90	660	90	620	-	-
	11.1W / 260mA	ICF	-	-	-	-	-	-	90	460	90	420	90	740	90	710	90	740	90	710	-	-
Tunable White 4000K-1800K	4.6W / 100mA	ICF	-	-	-	-	95	250	95	200	95	190	95	290	95	290	95	290	95	290	-	-
	6.9W / 150mA	ICF	-	-	-	-	95	360	95	280	95	270	95	420	95	420	95	420	95	420	-	-
	8.3W / 180mA	ICF	-	-	-	-	95	420	95	330	95	310	95	490	95	490	95	490	95	490	-	-
	10.1W / 230mA	ICF	-	-	-	-	95	490	95	390	95	370	95	570	95	570	95	570	95	570	-	-
	11.9W / 260mA	CA135	-	-	-	-	95	560	95	440	95	420	95	650	95	650	95	650	95	650	-	-

*Watts quoted are for 20°-90° beam angles. Please check ies files at www.switch-lighting.co.nz for specific model watts for 9° and 15° beam angles.

Please note: Tunable White lumens are for 3000K at CRI 95 (Art series).

ICF Typically used for general lighting.

Contact Switch Lighting for all other output and driver options.
Please visit www.switch-lighting.co.nz for our Lux calculator.

Colour rendition:

Art series: CRI 97 | TM-30-15 R_f-95 | TM-30-15 R_g-101
Professional series: CRI 90 | TM-30-15 R_f-90 | TM-30-15 R_g-101

how to specify ZELA Deep Tilt

Please confirm model option availability from our website. **Not every combination is compatible.**

e.g. code = SLDL221T-4030P-TWD11

Model	Beam	CCT	CRI	Trim Colour	Driver	Market	
SLDL224T = Lens SLDL226T = Honeycomb SLDL220T = Clear glass SLDL221T = Prismatic SLDL223T = Opaque	09 = 9° 15 = 15° 20 = 20° 30 = 30° 40 = 40° 55 = 55° 90 = 90°	24 = 2400K 27 = 2700K 30 = 3000K 40 = 4000K SD = Sunset Dimming S2 = Tunable White	P = 90-94 A = 95-98	TW = Textured white TB = Textured black	Phase cut D08 = 100mA (4.3W) D09 = 150mA (6.4W) D15 = 180mA (7.7W) D10 = 220mA (9.4W) D11 = 260mA (11.1W) D12 = 300mA (12.8W) DALI D02 = 180mA (8.3W) D03 = 230mA (10.1W) D04 = 260mA (11.9W)	DALI TW D41 = 150mA (6.9W) D42 = 180mA (8.3W) D43 = 230mA (10.1W) D44 = 260mA (11.9W) Casambi TW D50 = 100mA (4.6W) D51 = 150mA (6.8W) D52 = 180mA (8.2W) D53 = 220mA (10W) D54 = 260mA (11.8W)	1 = NZ 1 = Aust 2 = UK 3 = EU