



Leotek Electronics USA LLC.
 1955 Lundy Ave., San Jose, CA 95131
 P: 408.380.1788 | F: 408.518.8128
 www.leotek.com

This chart is intended to assist you in crossing over GC1/2 products to our newer, more advanced, and more cost effective GCJ, CCL, GCM and GC2-96G product families. Please refer to the footnotes for important details.

GC1 Product Line				GCJ/M/L Product Line				
Base Cat. No.	System Wattage	Delivered Lumens	Efficacy (Lm/W)	Base Cat. No.	System Wattage	Delta (System Wattage)	Delivered Lumens	Efficacy (Lm/W)
GC1-20F-350	25	2700	108	GCJ0-15H-490	24	-4%	3070	128
GC1-20F-530	35	3650	104	GCJ0-15H-590	30	-14%	3650	122
GC1-20F-700	47	4800	102	GCJ1-20H-580	39	-17%	4850	124
GC1-30F-350	35	3800	109	GCJ1-20H-450	29	-17%	3720	128
GC1-30F-530	53	5400	102	GCJ1-20H-700	46	-13%	5510	122
GC1-30F-700	70	7000	100	GCJ2-20H-1A	68	-3%	7430	109
GC1-40F-350	45	5050	112	GCJ1-20H-680	44	-2%	5370	122
GC1-40F-530	70	7200	103	GCJ2-20H-1A	68	-3%	7430	109
GC1-40F-700	92	9300	101	GCM2-30H-850	82	-11%	9830	120
GC1-40F-1A	132	12300	93	GCM2-40H-850	107	-19%	13270	124
GC1-60F-350	70	7600	109	GCM2-30H-610	58	-17%	7440	128
GC1-60F-530	101	10400	103	GCM2-30H-1A	101	0%	11720	116
GC1-60F-700	133	13400	101	GCM2-40H-850	107	-20%	13270	124
GC1-80F-350	85	9500	112	GCM2-30H-850	82	-4%	9830	120
GC1-80F-530	133	14200	107	GCM2-40H-950	121	-9%	14390	119
GC1-80F-700	180	17700	98	GCL2-60G-750	149	-17%	18500	124
GC2-80F-700	180	17700	98	GCL2-60G-750	149	-17%	18500	117
GC2-80F-1A	277	24500	88	GC2-96G-700	209	-25%	26700	128
GC2-90F-350	95	10800	114	GCM2-30H-1A	101	6%	11720	116
GC2-90F-530	150	16050	107	GCL1-60G-700	135	-10%	16400	122
GC2-90F-700	195	19800	102	GCL2-60G-800	163	-16%	19600	125
GC2-100F-350	105	11700	111	GCM2-30H-1A	101	-4%	11720	116
GC2-100F-530	167	17400	104	GCL2-60G-750	149	-11%	18500	124
GC2-100F-700	220	22000	100	GCL1-80G-700	185	-16%	22100	119
GC2-120F-350	130	14600	112	GCL1-60G-610	120	-8%	15000	125
GC2-120F-530	200	20800	104	GCL2-60G-900	183	-9%	21200	116
GC2-120F-700	260	26400	102	GC2-96G-700	209	-20%	26700	128

Notes: Applications previously served by GC1/2 products can now be served by lower cost and typically higher performing GCJ, CCL, GCM and GC2-96G products. Before making a final decision it is very important that you verify that the alternative product meets all your requirements. GC1/2 products are still available, however the alternative products provide better value and are therefore better suited for