

HIGH OUTPUT LED OPTIONS

We offer High Output LED sources from Xicato and General Electric for use in our point source products. Due to the evolving nature of solid state light sources we have chosen to publish information regarding the output and power consumption of these products as a separate data sheet.

Ordering Code	MFR	Ct	CRI	Driver	Output Lm	Chip Efficacy	Chip Load	Total Load
LEDX827	Xicato	2700	80	HO	1000	68	14.6	20
LEDX827	Xicato	2700	80	HE	720	70	10.3	14
LEDX927	Xicato	2700	95	HO	1000	45	22.1	25
LEDX927	Xicato	2700	95	HE	800	52	15.4	18
LEDX830	Xicato	3000	80	HO	1000	68	14.6	20
LEDX830	Xicato	3000	80	HE	720	70	10.3	14
LEDX930	Xicato	3000	95	HO	1000	45	22.1	25
LEDX930	Xicato	3000	95	HE	800	52	15.4	18
LEDX835	Xicato	3500	80	HO	1000	68	14.6	20
LEDX835	Xicato	3500	80	HE	720	70	10.3	14
LEDX935	Xicato	3500	95	HO	1000	45	22.1	25
LEDX935	Xicato	3500	95	HE	800	52	15.4	18
LEDX840	Xicato	4000	80	HO	1000	68	14.6	20
LEDX840	Xicato	4000	80	HE	720	70	10.3	14
LEDX940	Xicato	4000	95	HO	1000	45	22.1	25
LEDX940	Xicato	4000	95	HE	800	52	15.4	18
LEDG827	GE	2700	80	HO	1500	65	23	25
LEDG827	GE	2700	80	HE	1200	75	16.1	18
LEDG830	GE	3000	80	HO	1600	70	23	25
LEDG830	GE	3000	80	HE	1280	80	16.1	18
LEDG930	GE	3000	90	HO	1400	61	23	25
LEDG930	GE	3000	90	HE	1120	70	16.1	18
LEDG840	GE	4000	80	HO	1750	76	23	25
LEDG840	GE	4000	80	HE	1400	87	16.1	18



SPECIALTY LIGHTING

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These specifications subject to change without notice. 5/12