

1. LED Light Engine Pricing

a. LIN Lightboards

ITEM #	CATALOG #	WHL Price		
006.LIN	L-C-LIN-006-[shape]-[drive]-[color]-[voltage]	\$84.00		
012.LIN	L-C-LIN-012-[shape]-[drive]-[color]-[voltage]	\$166.08		
018.LIN	L-C-LIN-018-[shape]-[drive]-[color]-[voltage]	\$246.24		
024.LIN	L-C-LIN-024-[shape]-[drive]-[color]-[voltage]	\$324.48		
030.LIN	L-C-LIN-030-[shape]-[drive]-[color]-[voltage]	\$400.80		
036.LIN	L-C-LIN-036-[shape]-[drive]-[color]-[voltage]	\$475.20		
042.LIN	L-C-LIN-042-[shape]-[drive]-[color]-[voltage]	\$547.68		
048.LIN	L-C-LIN-048-[shape]-[drive]-[color]-[voltage]	\$618.24		
054.LIN	L-C-LIN-054-[shape]-[drive]-[color]-[voltage]	\$686.88		
060.LIN	L-C-LIN-060-[shape]-[drive]-[color]-[voltage]	\$723.00		
066.LIN	L-C-LIN-066-[shape]-[drive]-[color]-[voltage]	\$818.40		
072.LIN	L-C-LIN-072-[shape]-[drive]-[color]-[voltage]	\$851.28		
078.LIN	L-C-LIN-078-[shape]-[drive]-[color]-[voltage]	\$942.24		
084.LIN	L-C-LIN-084-[shape]-[drive]-[color]-[voltage]	\$1,001.28		
090.LIN	L-C-LIN-090-[shape]-[drive]-[color]-[voltage]	\$1,058.40		
096.LIN	L-C-LIN-096-[shape]-[drive]-[color]-[voltage]	\$1,113.60		
102.LIN	L-C-LIN-102-[shape]-[drive]-[color]-[voltage]	\$1,166.88		
108.LIN	L-C-LIN-108-[shape]-[drive]-[color]-[voltage]	\$1,218.24		
114.LIN	L-C-LIN-114-[shape]-[drive]-[color]-[voltage]	\$1,267.68		
120.LIN	L-C-LIN-120-[shape]-[drive]-[color]-[voltage]	\$1,315.20		
126.LIN	L-C-LIN-126-[shape]-[drive]-[color]-[voltage]	\$1,360.80		
132.LIN	L-C-LIN-132-[shape]-[drive]-[color]-[voltage]	\$1,404.48		
138.LIN	L-C-LIN-138-[shape]-[drive]-[color]-[voltage]	\$1,446.24		
140.LIN	L-C-LIN-140-[shape]-[drive]-[color]-[voltage]	\$1,486.08		
150.LIN	L-C-LIN-150-[shape]-[drive]-[color]-[voltage]	\$1,524.00		

1. LED Light Engine Pricing

a. LIN Lightboards continued

156.LIN	L-C-LIN-156-[shape]-[drive]-[color]-[voltage]	\$1,560.00		
162.LIN	L-C-LIN-162-[shape]-[drive]-[color]-[voltage]	\$1,594.08		
168.LIN	L-C-LIN-168-[shape]-[drive]-[color]-[voltage]	\$1,626.24		
174.LIN	L-C-LIN-174-[shape]-[drive]-[color]-[voltage]	\$1,656.48		
180.LIN	L-C-LIN-180-[shape]-[drive]-[color]-[voltage]	\$1,684.80		
186.LIN	L-C-LIN-186-[shape]-[drive]-[color]-[voltage]	\$1,711.20		
192.LIN	L-C-LIN-192-[shape]-[drive]-[color]-[voltage]	\$1,735.68		
198.LIN	L-C-LIN-198-[shape]-[drive]-[color]-[voltage]	\$1,758.24		
204.LIN	L-C-LIN-204-[shape]-[drive]-[color]-[voltage]	\$1,778.88		
210.LIN	L-C-LIN-210-[shape]-[drive]-[color]-[voltage]	\$1,797.60		
216.LIN	L-C-LIN-216-[shape]-[drive]-[color]-[voltage]	\$1,814.40		

b. HEX Lightboards

<i>ITEM #</i>	<i>CATALOG #</i>			
021.HEX	L-C-HEX-021-[shape]-[drive]-[color]-[voltage]	\$261.00		
042.HEX	L-C-HEX-042-[shape]-[drive]-[color]-[voltage]	\$485.20		
063.HEX	L-C-HEX-063-[shape]-[drive]-[color]-[voltage]	\$682.60		
084.HEX	L-C-HEX-084-[shape]-[drive]-[color]-[voltage]	\$863.20		
105.HEX	L-C-HEX-105-[shape]-[drive]-[color]-[voltage]	\$1,047.00		
126.HEX	L-C-HEX-126-[shape]-[drive]-[color]-[voltage]	\$1,197.00		
147.HEX	L-C-HEX-147-[shape]-[drive]-[color]-[voltage]	\$1,365.00		
168.HEX	L-C-HEX-168-[shape]-[drive]-[color]-[voltage]	\$1,497.00		
189.HEX	L-C-HEX-189-[shape]-[drive]-[color]-[voltage]	\$1,594.20		
210.HEX	L-C-HEX-210-[shape]-[drive]-[color]-[voltage]	\$1,687.00		
231.HEX	L-C-HEX-231-[shape]-[drive]-[color]-[voltage]	\$1,829.00		
252.HEX	L-C-HEX-252-[shape]-[drive]-[color]-[voltage]	\$1,963.20		
378.HEX	L-C-HEX-378-[shape]-[drive]-[color]-[voltage]	\$2,962.80		

1. LED Light Engine Pricing

c. Price Adjustments for LED Light Engines

Drive Current

A - Standard (350mA)	no additional charge
B - Medium (525mA)	+ 20%
C - High (700mA)	+ 25%
O - Custom	+20%

Color Temperature

CW (Cool white ~6000K)	no additional charge
NW (Natural white ~4500K)	+ 10%
WW (Warm white ~3500K)	+ 20%
R B G (Red, blue or green)	+60%
O (Custom)	call

Voltage

MT (140-277V)	no additional charge
HC (347V Canadian applications)	+ 20%
HV (480V)	+ 25%
OT (non-standard)	call

Dimming

+ 20%

Volume > 500 pieces call for pricing

1. LED Light Engine Pricing

d. Additions for LED Light Engines

Controls

Photosensor On/Off	\$52.36		
Photosensor Multilevel Dimming	\$104.36		
Motion Sensor Indoor On/Off	\$58.21		
Motion Sensor Outdoor On/Off	\$178.54		
Motion Sensor Indoor Multilevel	\$110.21		
Motion Sensor Outdoor Multilevel	\$230.54		
Combination Indoor On/Off	\$133.61		
Combination Outdoor On/Off	\$253.94		

Solar Power Packages

Full Solar	+ \$2,299	call	----
Grid/Solar Hybrid	+ 1,299	call	----

Warranty Upgrade

10 year warranty	+ 35%	----	----
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2. Fixture Housing Pricing

a. Archlight Series

ITEM #	CATALOG #			
ARCHLIGHT.L	[light engine]-ALL	\$417.53		
ARCHLIGHT.S	[light engine]-ALS	\$216.23		

b. Shoebox Series

ITEM #	CATALOG #			
SHOEBOX.L	[light engine]-SBL	\$308.72		
SHOEBOX.M	[light engine]-SBM	\$122.02		
SHOEBOX.S	[light engine]-SBS	\$97.27		

Mounting Options for SHOEBOX Fixtures

ITEM #	CATALOG #			
BRKA for SHOEBOX.L	SBL-BRKA	\$58.34		
BRKB for SHOEBOX.M	SBM-BRKB	\$58.34		
SFTA for SHOEBOX.L	SBL-SFTA	\$58.34		
SFTB for SHOEBOX.M	SBM-SFTB	\$58.34		

c. Wallpack Series

ITEM #	CATALOG #			
WALLPACK.L	[light engine]-WPL	\$174.65		
WALLPACK.S	[light engine]-WPS	\$72.65		
WALLPACK.XS	[light engine]-WPX	\$41.63		

d. Floodlight Series

ITEM #	CATALOG #			
FLOODLIGHT.L	[light engine]-FLL	\$135.47		
FLOODLIGHT.S	[light engine]-FLS	\$90.19		
FLOODLIGHT.XXL	[light engine]-FXL	\$301.48		

2. Fixture Housing Pricing

e. Highbay Series

ITEM #	CATALOG #			
HIGHBAY.M	[light engine]-HBM	\$189.89		
HIGHBAY.S	[light engine]-HBS	\$135.57		

f. Lowbay Series

ITEM #	CATALOG #			
LB8	[light engine]-LB8	\$82.54		
LB4	[light engine]-LB4	\$42.66		
LB2	[light engine]-LB2	\$33.27		

g. Garage & Canopy Series

ITEM #	CATALOG #			
CA1	[light engine]-CA1	\$69.23		
GR2	[light engine]-GR2	\$234.54		

h. Downlight Series

ITEM #	CATALOG #			
DL1	[light engine]-DL1	\$132.32		

i. Cobrahead Series

ITEM #	CATALOG #			
CBH	[light engine]-CBH	\$101.25		

j. Norilight Series

ITEM #	CATALOG #			
NLM	[light engine]-NLM	Call	-----	-----

k. Lay-in Series

ITEM #	CATALOG #			
2x4	[light engine]-2x2			
2x2	[light engine]-2x4			

2. Fixture Housing Pricing

a. Additions for LED Light Engines

<i>ITEM #</i>	<i>CATALOG #</i>			
Frosted lens	[light engine]-[fixture]-FST	\$50		
Wet location rated	[light engine]-[fixture]-WET	Call	-----	-----
















b. Warranty Upgrade

10 year warranty		+ 35%	----	----
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LED LIGHT ENGINES














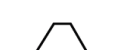

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STANDARD DRIVE CURRENT (6-42 LEDs)

BULB NAME	# OF LEDs	GEOMETRY	WATTAGE	COMMONLY REPLACES	Lumens	MIN LIGHT ENGINE DIMS	CATALOG # DLC PART #
006.LIN	6		6	10-50W	896	7"x1"	L-C-LIN-006-REC-A-[Color Temp]-[Voltage]
012.LIN	12		13	25-75W	1791	7"x2.5"	L-C-LIN-012-REC-A-[Color Temp]-[Voltage]
018.LIN	18		19	50-100W	2687	4"x7"	L-C-LIN-018-REC-A-[Color Temp]-[Voltage] L-C-CUS-18-REC-A-45-MT
021.HEX	21		23	50-125W	3135	4.5"x4.5"	L-C-HEX-021-REC-A-[Color Temp]-[Voltage] L-C-CUS-21-REC-A-45-MT
021.HEX	21		23	50-125W	3135	4.5"	L-C-HEX-021-ROU-A-[Color Temp]-[Voltage] L-C-CUS-21-REC-A-45-MT
024.LIN	24		26	60-125W	3582	5"x7"	L-C-LIN-024-REC-A-[Color Temp]-[Voltage] L-C-CUS-24-REC-A-45-MT
024.LIN	24		26	60-125W	3582	2"x7"	L-C-LIN-024-FIN-A-[Color Temp]-[Voltage] L-C-CUS-24-REC-A-45-MT
030.LIN	30		33	75-135W	4478	6"x7"	L-C-LIN-030-REC-A-[Color Temp]-[Voltage] L-C-CUS-30-REC-A-45-MT
030.LIN	30		33	65-150W	4478	3"x7"	L-C-LIN-030-FIN-A-[Color Temp]-[Voltage] L-C-CUS-30-REC-A-45-MT
036.LIN	36		39	80-150W	5373	7"x7"	L-C-LIN-036-REC-A-[Color Temp]-[Voltage] L-C-CUS-36-REC-A-45-MT
036.LIN	36		39	75-155W	5373	4"x7"	L-C-LIN-036-FIN-A-[Color Temp]-[Voltage] L-C-CUS-36-REC-A-45-MT
042.HEX	42		45	100-200W	6269	4.5"x7.5"	L-C-HEX-042-REC-A-[Color Temp]-[Voltage] L-C-CUS-42-REC-A-45-MT
042.HEX	42		45	100-200W	6269	7"	L-C-HEX-042-ROU-A-[Color Temp]-[Voltage] L-C-CUS-42-REC-A-45-MT
042.LIN	42		45	90-200W	6269	7"x8"	L-C-LIN-042-REC-A-[Color Temp]-[Voltage] L-C-CUS-42-REC-A-45-MT
042.LIN	42		45	90-200W	6269	5"x7"	L-C-LIN-042-FIN-A-[Color Temp]-[Voltage] L-C-CUS-42-REC-A-45-MT
















LED LIGHT ENGINES

STANDARD DRIVE CURRENT (48-84 LEDs)

BULB NAME	# OF LEDs	GEOMETRY	WATTAGE	COMMONLY REPLACES	Lumens	MIN LIGHT ENGINE DIMS	CATALOG # DLC PART #
048.LIN	48		52	100-225W	7164	7"x9"	L-C-LIN-048-REC-A-[Color Temp]-[Voltage] L-C-CUS-48-REC-A-45-MT
048.LIN	48		52	100-225W	7164	6"x7"	L-C-LIN-048-FIN-A-[Color Temp]-[Voltage] L-C-CUS-48-REC-A-45-MT
054.LIN	54		58	120-250W	8060	7"x10"	L-C-LIN-054-REC-A-[Color Temp]-[Voltage] L-C-CUS-54-REC-A-45-MT
054.LIN	54		58	120-250W	8060	7"x7"	L-C-LIN-054-FIN-A-[Color Temp]-[Voltage] L-C-CUS-54-REC-A-45-MT
060.LIN	60		65	130-275W	8956	7"x11"	L-C-LIN-060-REC-A-[Color Temp]-[Voltage] L-C-CUS-60-REC-A-45-MT
063.HEX	63		68	150-275W	9403	8"x7"	L-C-HEX-063-REC-A-[Color Temp]-[Voltage] L-C-CUS-63-REC-A-45-MT
063.HEX	63		68	150-275W	9403	9"	L-C-HEX-063-ROU-A-[Color Temp]-[Voltage] L-C-CUS-63-REC-A-45-MT
063.HEX	63		68	150-275W	9403	6"x4.5"	L-C-HEX-063-PYR-A-[Color Temp]-[Voltage] L-C-CUS-63-REC-A-45-MT
066.LIN	66		71	145-300W	9851	7"x12"	L-C-LIN-066-REC-A-[Color Temp]-[Voltage] L-C-CUS-66-REC-A-45-MT
072.LIN	72		78	155-310W	10747	7"x13"	L-C-LIN-072-REC-A-[Color Temp]-[Voltage] L-C-CUS-72-REC-A-45-MT
078.LIN	78		85	175-350W	11642	7"x14"	L-C-LIN-078-REC-A-[Color Temp]-[Voltage] L-C-CUS-78-REC-A-45-MT
084.HEX	84		91	200-350W	12538	7.5"x8"	L-C-HEX-084-REC-A-[Color Temp]-[Voltage] L-C-CUS-84-REC-A-45-MT
084.HEX	84		91	200-350W	12538	9"	L-C-HEX-084-ROU-A-[Color Temp]-[Voltage] L-C-CUS-84-REC-A-45-MT
084.HEX	84		91	200-350W	10946	8"x4.5"	L-C-HEX-084-PYR-A-[Color Temp]-[Voltage] L-C-CUS-84-REC-A-45-MT
084.LIN	84		91	185-375W	12538	8"x14"	L-C-LIN-084-REC-A-[Color Temp]-[Voltage] L-C-CUS-84-REC-A-45-MT
















LED LIGHT ENGINES

STANDARD DRIVE CURRENT (90-168 LEDs)

BULB NAME	# OF LEDs	GEOMETRY	WATTAGE	COMMONLY REPLACES	Lumens	MIN LIGHT ENGINE DIMS	CATALOG # DLC PART #
090.LIN	90		98	200-400W	13433	6"x21"	L-C-LIN-090-REC-A-[Color Temp]-[Voltage] L-C-CUS-90-REC-A-45-MT
096.LIN	96		104	225-450W	14329	9"x14"	L-C-LIN-096-REC-A-[Color Temp]-[Voltage] L-C-CUS-96-REC-A-45-MT
105.HEX	105		114	275-450W	15672	7.5"x12"	L-C-HEX-105-REC-A-[Color Temp]-[Voltage] L-C-CUS-105-REC-A-45-MT
105.HEX	105		114	275-450W	15672	9.5"	L-C-HEX-105-ROU-A-[Color Temp]-[Voltage] L-C-CUS-105-REC-A-45-MT
108.LIN	108		117	250-500W	16120	10"x14"	L-C-LIN-108-REC-A-[Color Temp]-[Voltage] L-C-CUS-108-REC-A-45-MT
120.LIN	120		130	275-550W	17911	11"x14"	L-C-LIN-120-REC-A-[Color Temp]-[Voltage] L-C-CUS-120-REC-A-45-MT
126.HEX	126		136	350-600W	18807	8"x12"	L-C-HEX-126-REC-A-[Color Temp]-[Voltage] L-C-CUS-126-REC-A-45-MT
126.HEX	126		136	350-600W	18807	10"	L-C-HEX-126-ROU-A-[Color Temp]-[Voltage] L-C-CUS-126-REC-A-45-MT
132.LIN	132		143	300-600W	19702	12"x14"	L-C-LIN-132-REC-A-[Color Temp]-[Voltage] L-C-CUS-132-REC-A-45-MT
140.LIN	140		152	400-750W	20896	12"x14"	L-C-LIN-140-REC-A-[Color Temp]-[Voltage] L-C-CUS-140-REC-A-45-MT
144.LIN	144		XXX	400-700W	21493	13"x14"	L-C-LIN-144-REC-A-[Color Temp]-[Voltage] L-C-CUS-144-REC-A-45-MT
147.HEX	147		160	400-675W	21941	12"	L-C-HEX-147-ROU-A-[Color Temp]-[Voltage] L-C-CUS-147-REC-A-45-MT
156.LIN	156		169	500-750W	23285	14"x14"	L-C-LIN-156-REC-A-[Color Temp]-[Voltage] L-C-CUS-156-REC-A-45-MT
162.LIN	162		176	525-775W	24180	10"x21"	L-C-LIN-162-REC-A-[Color Temp]-[Voltage] L-C-CUS-162-REC-A-45-MT
168.HEX	168		183	500-750W	25076	8"x16"	L-C-HEX-168-REC-A-[Color Temp]-[Voltage] L-C-CUS-168-REC-A-45-MT
















LED LIGHT ENGINES

STANDARD DRIVE CURRENT (168-252 LEDs)

BULB NAME	# OF LEDs	GEOMETRY	WATTAGE	COMMONLY REPLACES	Lumens	MIN LIGHT ENGINE DIMS	CATALOG # DLC PART #
168.HEX	168		183	500-750W	25076	13"	L-C-HEX-168-ROU-A-[Color Temp]-[Voltage] L-C-CUS-168-REC-A-45-MT
168.LIN	168		183	550-800W	25076	14"x15"	L-C-LIN-168-REC-A-[Color Temp]-[Voltage] L-C-CUS-168-REC-A-45-MT
180.LIN	180		195	600-850W	26867	14"x16"	L-C-LIN-180-REC-A-[Color Temp]-[Voltage] L-C-CUS-180-REC-A-45-MT
189.HEX	189		205	550-800W	28210	11.5"x12"	L-C-HEX-189-REC-A-[Color Temp]-[Voltage] L-C-CUS-189-REC-A-45-MT
189.HEX	189		205	550-800W	28210	14.5"	L-C-HEX-189-ROU-A-[Color Temp]-[Voltage] L-C-CUS-189-REC-A-45-MT
192.LIN	192		209	650-900W	28658	15"x16"	L-C-LIN-192-REC-A-[Color Temp]-[Voltage] L-C-CUS-192-REC-A-45-MT
198.LIN	198		215	675-925W	29553	12"x21"	L-C-LIN-198-REC-A-[Color Temp]-[Voltage] L-C-CUS-198-REC-A-45-MT
210.HEX	210		228	600-900W	31345	8"x20"	L-C-HEX-210-REC-A-[Color Temp]-[Voltage] L-C-CUS-210-REC-A-45-MT
210.HEX	210		228	600-900W	31345	15.5"	L-C-HEX-210-ROU-A-[Color Temp]-[Voltage] L-C-CUS-210-REC-A-45-MT
210.LIN	210		228	700-950W	31345	16"x16"	L-C-LIN-210-REC-A-[Color Temp]-[Voltage] L-C-CUS-210-REC-A-45-MT
216.LIN	216		235	750-1000W	32240	15"x19"	L-C-LIN-216-REC-A-[Color Temp]-[Voltage] L-C-CUS-216-REC-A-45-MT
222.LIN	222		241	750-1000W	33136	14"x19"	L-C-LIN-222-REC-A-[Color Temp]-[Voltage] L-C-CUS-222-REC-A-45-MT
231.HEX	231		251	650-950W	34330	17"	L-C-HEX-231-ROU-A-[Color Temp]-[Voltage] L-C-CUS-231-REC-A-45-MT
252.HEX	252		273	700-1000W	37613	12"x16"	L-C-HEX-252-REC-A-[Color Temp]-[Voltage] L-C-CUS-252-REC-A-45-MT
252.HEX	252		273	700-1000W	37613	18"	L-C-HEX-252-ROU-A-[Color Temp]-[Voltage] L-C-CUS-252-REC-A-45-MT
378.HEX	378		410	1000W +	56420	20"	L-C-HEX-378-ROU-A-[Color temp]-[Voltage] qualification pending
















LED LIGHT ENGINES

MEDIUM DRIVE CURRENT (6-42 LEDs)

BULB NAME	# OF LEDs	GEOMETRY	WATTAGE	COMMONLY REPLACES	Lumens	MIN LIGHT ENGINE DIMS	CATALOG # DLC PART #
006.LIN	6		10	15-75W	1264	7"x1"	L-C-LIN-006-REC-B-[Color Temp]-[Voltage]
012.LIN	12		20	35-110W	2529	7"x2.5"	L-C-LIN-012-REC-B-[Color Temp]-[Voltage]
018.LIN	18		30	65-140W	3793	4"x7"	L-C-LIN-018-REC-B-[Color Temp]-[Voltage] L-C-CUS-18-REC-B-45-MT
021.HEX	21		35	75-175W	4426	4.5"x4.5"	L-C-HEX-021-REC-B-[Color Temp]-[Voltage] L-C-CUS-21-REC-B-45-MT
021.HEX	21		35	75-175W	4426	4.5"	L-C-HEX-021-ROU-B-[Color Temp]-[Voltage] L-C-CUS-21-REC-B-45-MT
024.LIN	24		40	90-185W	5058	5"x7"	L-C-LIN-024-REC-B-[Color Temp]-[Voltage] L-C-CUS-24-REC-B-45-MT
024.LIN	24		40	90-185W	5058	2"x7"	L-C-LIN-024-FIN-B-[Color Temp]-[Voltage] L-C-CUS-24-REC-B-45-MT
030.LIN	30		50	100-200W	6323	6"x7"	L-C-LIN-030-REC-B-[Color Temp]-[Voltage] L-C-CUS-30-REC-B-45-MT
030.LIN	30		50	90-225W	6323	3"x7"	L-C-LIN-030-FIN-B-[Color Temp]-[Voltage] L-C-CUS-30-REC-B-45-MT
036.LIN	36		60	120-225W	7587	7"x7"	L-C-LIN-036-REC-B-[Color Temp]-[Voltage] L-C-CUS-36-REC-B-45-MT
036.LIN	36		60	100-235W	7587	4"x7"	L-C-LIN-036-FIN-B-[Color Temp]-[Voltage] L-C-CUS-36-REC-B-45-MT
042.HEX	42		70	125-300W	8852	4.5"x7.5"	L-C-HEX-042-REC-B-[Color Temp]-[Voltage] L-C-CUS-42-REC-B-45-MT
042.HEX	42		70	125-300W	8852	7"	L-C-HEX-042-ROU-B-[Color Temp]-[Voltage] L-C-CUS-42-REC-B-45-MT
042.LIN	42		70	135-275W	8852	7"x8"	L-C-LIN-042-REC-B-[Color Temp]-[Voltage] L-C-CUS-42-REC-B-45-MT
042.LIN	42		70	125-265W	8852	5"x7"	L-C-LIN-042-FIN-B-[Color Temp]-[Voltage] L-C-CUS-42-REC-B-45-MT
















LED LIGHT ENGINES

MEDIUM DRIVE CURRENT (48-84 LEDs)

BULB NAME	# OF LEDs	GEOMETRY	WATTAGE	COMMONLY REPLACES	Lumens	MIN LIGHT ENGINE DIMS	CATALOG # DLC PART #
048.LIN	48		80	150-320W	10116	7"x9"	L-C-LIN-048-REC-B-[Color Temp]-[Voltage] L-C-CUS-48-REC-B-45-MT
048.LIN	48		80	150-320W	10116	6"x7"	L-C-LIN-048-FIN-B-[Color Temp]-[Voltage] L-C-CUS-48-REC-B-45-MT
054.LIN	54		90	180-360W	11381	7"x10"	L-C-LIN-054-REC-B-[Color Temp]-[Voltage] L-C-CUS-54-REC-B-45-MT
054.LIN	54		90	180-375W	11381	7"x7"	L-C-LIN-054-FIN-B-[Color Temp]-[Voltage] L-C-CUS-54-REC-B-45-MT
060.LIN	60		100	195-400W	12645	7"x11"	L-C-LIN-060-REC-B-[Color Temp]-[Voltage] L-C-CUS-60-REC-B-45-MT
063.HEX	63		106	200-400W	13277	8"x7"	L-C-HEX-063-REC-B-[Color Temp]-[Voltage] L-C-CUS-63-REC-B-45-MT
063.HEX	63		106	200-400W	13277	9"	L-C-HEX-063-ROU-B-[Color Temp]-[Voltage] L-C-CUS-63-REC-B-45-MT
063.HEX	63		106	200-400W	13277	6"x4.5"	L-C-HEX-063-PYR-B-[Color Temp]-[Voltage] L-C-CUS-63-REC-B-45-MT
066.LIN	66		111	200-410W	13910	7"x12"	L-C-LIN-066-REC-B-[Color Temp]-[Voltage] L-C-CUS-66-REC-B-45-MT
072.LIN	72		121	225-435W	15174	7"x13"	L-C-LIN-072-REC-B-[Color Temp]-[Voltage] L-C-CUS-72-REC-B-45-MT
078.LIN	78		131	250-475W	16439	7"x14"	L-C-LIN-078-REC-B-[Color Temp]-[Voltage] L-C-CUS-78-REC-B-45-MT
084.HEX	84		141	300-525W	17703	7.5"x8"	L-C-HEX-084-REC-B-[Color Temp]-[Voltage] L-C-CUS-84-REC-B-45-MT
084.HEX	84		141	300-525W	17703	9"	L-C-HEX-084-ROU-B-[Color Temp]-[Voltage] L-C-CUS-84-REC-B-45-MT
084.HEX	84		141	300-525W	17703	8"x4.5"	L-C-HEX-084-PYR-B-[Color Temp]-[Voltage] L-C-CUS-84-REC-B-45-MT
084.LIN	84		141	275-525W	17703	8"x14"	L-C-LIN-084-REC-B-[Color Temp]-[Voltage] L-C-CUS-84-REC-B-45-MT
















LED LIGHT ENGINES

MEDIUM DRIVE CURRENT (90-168 LEDs)

BULB NAME	# OF LEDs	GEOMETRY	WATTAGE	COMMONLY REPLACES	Lumens	MIN LIGHT ENGINE DIMS	CATALOG # DLC PART #
090.LIN	90		151	300-575W	18968	6"x21"	L-C-LIN-090-REC-B-[Color Temp]-[Voltage] L-C-CUS-90-REC-B-45-MT
096.LIN	96		161	320-600W	20232	9"x14"	L-C-LIN-096-REC-B-[Color Temp]-[Voltage] L-C-CUS-96-REC-B-45-MT
105.HEX	105		176	400-650W	22129	7.5"x12"	L-C-HEX-105-REC-B-[Color Temp]-[Voltage] L-C-CUS-105-REC-B-45-MT
105.HEX	105		176	400-650W	22129	9.5"	L-C-HEX-105-ROU-B-[Color Temp]-[Voltage] L-C-CUS-105-REC-B-45-MT
108.LIN	108		181	400-750W	22761	10"x14"	L-C-LIN-108-REC-B-[Color Temp]-[Voltage] L-C-CUS-108-REC-B-45-MT
120.LIN	120		201	450-850W	25291	11"x14"	L-C-LIN-120-REC-B-[Color Temp]-[Voltage] L-C-CUS-120-REC-B-45-MT
126.HEX	126		211	550-800W	26555	8"x12"	L-C-HEX-126-REC-B-[Color Temp]-[Voltage] L-C-CUS-126-REC-B-45-MT
126.HEX	126		211	550-800W	26555	10"	L-C-HEX-126-ROU-B-[Color Temp]-[Voltage] L-C-CUS-126-REC-B-45-MT
132.LIN	132		221	525-925W	27820	12"x14"	L-C-LIN-132-REC-B-[Color Temp]-[Voltage] L-C-CUS-132-REC-B-45-MT
140.LIN	140		235	750-1000W	29505	12"x14"	L-C-LIN-140-REC-B-[Color Temp]-[Voltage] L-C-CUS-140-REC-B-45-MT
144.LIN	144		XXX	600-1000W	30349	13"x14"	L-C-LIN-144-REC-B-[Color Temp]-[Voltage] L-C-CUS-144-REC-B-45-MT
147.HEX	147		247	600-850W	30981	12"	L-C-HEX-147-ROU-B-[Color Temp]-[Voltage] L-C-CUS-147-REC-B-45-MT
156.LIN	156		261	650-1075W	32878	14"x14"	L-C-LIN-156-REC-B-[Color Temp]-[Voltage] L-C-CUS-156-REC-B-45-MT
162.LIN	162		271	700-1150W	34142	10"x21"	L-C-LIN-162-REC-B-[Color Temp]-[Voltage] L-C-CUS-162-REC-B-45-MT
168.HEX	168		282	650-900W	35407	8"x16"	L-C-HEX-168-REC-B-[Color Temp]-[Voltage] L-C-CUS-168-REC-B-45-MT

LED LIGHT ENGINES

MEDIUM DRIVE CURRENT (168-252 LEDs)

BULB NAME	# OF LEDS	GEOMETRY	WATTAGE	COMMONLY REPLACES	Lumens	MIN LIGHT ENGINE DIMS	CATALOG # DLC PART #
168.HEX	168		282	650-900W	35407	13"	L-C-HEX-168-ROU-B-[Color Temp]-[Voltage] L-C-CUS-168-REC-B-45-MT
168.LIN	168		282	750-1200W	35407	14"x15"	L-C-LIN-168-REC-B-[Color Temp]-[Voltage] L-C-CUS-168-REC-B-45-MT
180.LIN	180		302	825-1275W	37936	14"x16"	L-C-LIN-180-REC-B-[Color Temp]-[Voltage] L-C-CUS-180-REC-B-45-MT
189.HEX	189		317	700-1000W	39833	11.5"x12"	L-C-HEX-189-REC-B-[Color Temp]-[Voltage] L-C-CUS-189-REC-B-45-MT
189.HEX	189		317	700-1000W	39833	14.5"	L-C-HEX-189-ROU-B-[Color Temp]-[Voltage] L-C-CUS-189-REC-B-45-MT
192.LIN	192		322	900-1350W	40465	14"x17"	L-C-LIN-192-REC-B-[Color Temp]-[Voltage] L-C-CUS-192-REC-B-45-MT
198.LIN	198		332	950-1400W	41729	12"x21"	L-C-LIN-198-REC-B-[Color Temp]-[Voltage] L-C-CUS-198-REC-B-45-MT
204.LIN	204		342	1000-1425W	42994	14"x18"	L-C-LIN-204-REC-B-[Color Temp]-[Voltage] L-C-CUS-204-REC-B-45-MT
210.HEX	210		352	800-1100W	44259	8"x20"	L-C-HEX-210-REC-B-[Color Temp]-[Voltage] L-C-CUS-210-REC-B-45-MT
210.HEX	210		352	800-1100W	44259	15.5"	L-C-HEX-210-ROU-B-[Color Temp]-[Voltage] L-C-CUS-210-REC-B-45-MT
216.LIN	216		362	1050-1500W	45523	14"x19"	L-C-LIN-216-REC-B-[Color Temp]-[Voltage] L-C-CUS-216-REC-B-45-MT
231.HEX	231		388	850-1150W	48474	17"	L-C-HEX-231-ROU-B-[Color Temp]-[Voltage] L-C-CUS-231-REC-B-45-MT
252.HEX	252		423	900-1200W	53110	12"x16"	L-C-HEX-252-REC-B-[Color Temp]-[Voltage] L-C-CUS-252-REC-B-45-MT
252.HEX	252		423	900-1200W	53110	18"	L-C-HEX-252-ROU-B-[Color Temp]-[Voltage] L-C-CUS-252-REC-B-45-MT
378.HEX	378		634	1000W +	79665	20"	L-C-HEX-378-ROU-B-[Color temp]-[Voltage] qualification pending