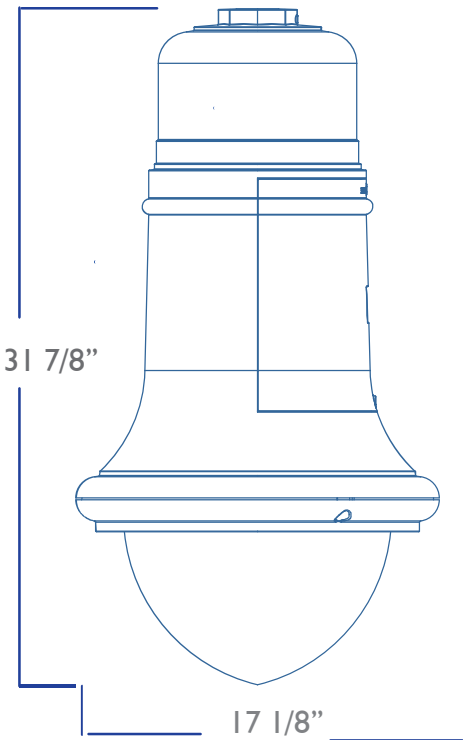
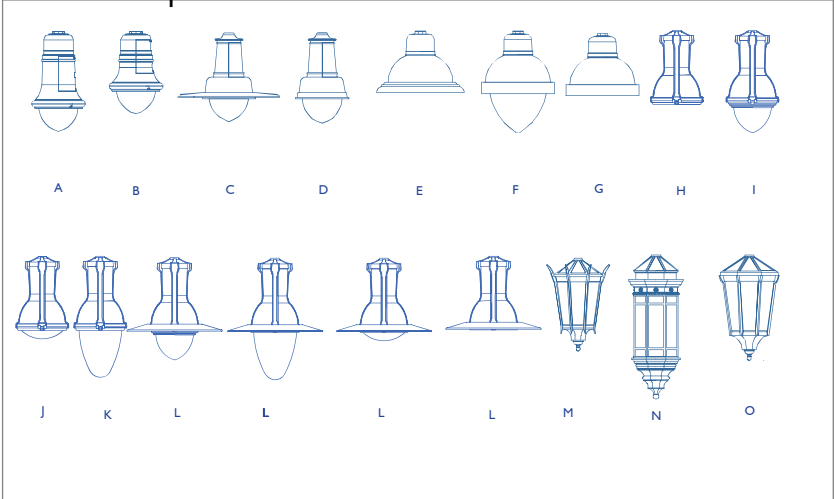


Spring City Pendant LED



Pendant Options



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ORDERING INFORMATION

BUILDING A PART NUMBER

Style	Lamping	Voltage	Number of Boards	Color Temperature	Optics	Globe	Finish
ALMBCC	LE100	EV1	X2	45	CR3	GS10	CU

ALMBCC	=	A	Bishop's Crook
ALMIVY	=	B	IVY
ALMLCH	=	C	Lechmere
ALMMNC	=	D	Manchester

LE020	=	20 W
LE030	=	30 W
LE040	=	40 W
LE060	=	60 W
LE065	=	65 W
LE080	=	80 W
LE095	=	95 W
LE100	=	100 W
LE120	=	120 W
LE125	=	125 W
LE155	=	155 W
LE185	=	185 W
LE200	=	200 W
*custom available		

120 V	=	EV1
208 V	=	EV8
240 V	=	EV2
277 V	=	EV7
480 V	=	EV4

22	=	2200 K
30	=	3000 K
40	=	4000 K
45	=	4500 K
60	=	6000 K

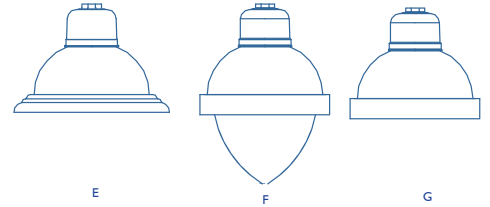
CR3	=	Type III
CR4	=	Type IV
CN5	=	Type V

CU	=	Powder Coat
CW	=	Custom Wet Paint
BG	=	Bottle Green
CB	=	Classic Black
DB	=	Dark Bronze
GI	=	Gray Iron
LB	=	Long Beach Blue



ORDERING INFORMATION

BUILDING A PART NUMBER



Style	Lamping	Voltage	Number of Boards	Color Temperature	Optics	Globe	Finish
ALMETN	LE100	EV1	X2	45	CR3	GPLO	CU

ALMETN	= E	Exton
ALMGCP	= F	Grand Central
ALMGCP	= G	Grand Central

LE020	= 20 W
LE030	= 30 W
LE040	= 40 W
LE060	= 60 W
LE065	= 65 W
LE080	= 80 W
LE095	= 95 W
LE100	= 100 W
LE120	= 120 W
LE125	= 125 W
LE155	= 155 W
LE185	= 185 W
LE200	= 200 W
*custom available	

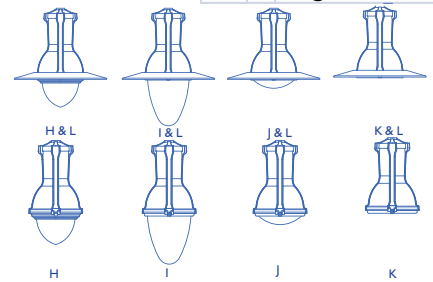
120 V	= EV1
208 V	= EV8
240 V	= EV2
277 V	= EV7
480 V	= EV4

CR3	= Type III
CR4	= Type IV
CN5	= Type V

22	= 2200 K
30	= 3000 K
40	= 4000 K
45	= 4500 K
60	= 6000 K

GPLO	= Glass Flat Lens
YGCO	= Acrylic
PGCO	= Teardrop

CU	= Powder Coat
CW	= Custom Wet Paint
BG	= Bottle Green
CB	= Classic Black
DB	= Dark Bronze
GI	= Gray Iron
LB	= Long Beach Blue



ORDERING INFORMATION

BUILDING A PART NUMBER

Style	Lamping	Voltage	Number of Boards	Color Temperature	Optics	Globe	VAC	Modifier	Finish
ALMCLU	LE100	EV1	X2	45	CR3	GPLO	LACLH	M6*	CU

Columbia

LE020	= 20 W
LE030	= 30 W
LE040	= 40 W
LE060	= 60 W
LE065	= 65 W
LE080	= 80 W
LE095	= 95 W
LE100	= 100 W
LE120	= 120 W
LE125	= 125 W
LE155	= 155 W
LE185	= 185 W
LE200	= 200 W
*custom available	

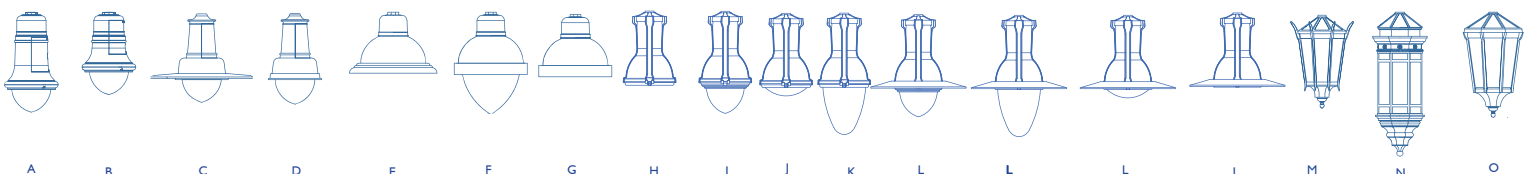
120 V	= EV1
208 V	= EV8
240 V	= EV2
277 V	= EV7
480 V	= EV4

22	= 2200 K
30	= 3000 K
40	= 4000 K
45	= 4500 K
60	= 6000 K

CR3	= Type III
CR4	= Type IV
CN5	= Type V
GPLO	= K Glass Flat Lens
GS10	= H 110 Stippled Glass
YSLF	= J Sag Frosted
YLC3	= I 140 Acrylic
PLC3	= I 140 Polycarbonate
GRI4	= I 140 Ribbed Glass

L M6	= Shade
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CU	= Powder Coat
CW	= Custom Wet Paint
BG	= Bottle Green
CB	= Classic Black
DB	= Dark Bronze
GI	= Gray Iron
LB	= Long Beach Blue



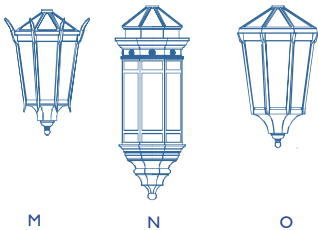
Pendant Options

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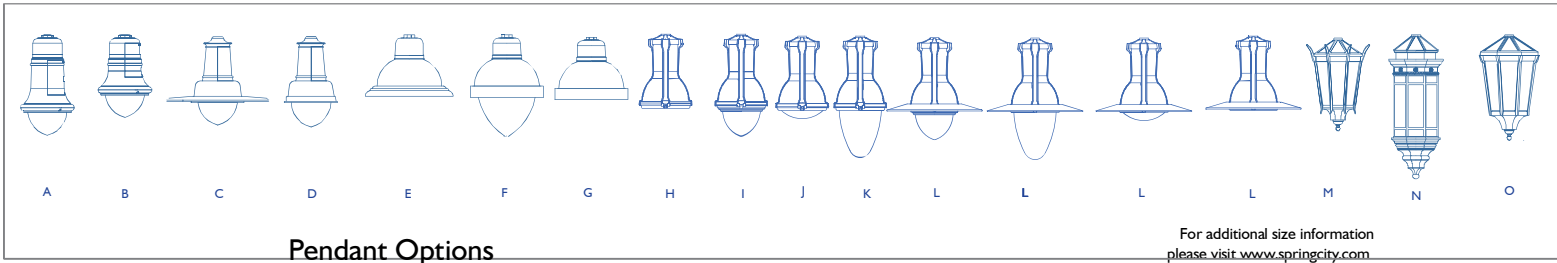


ORDERING INFORMATION

BUILDING A PART NUMBER



Style	Lamping	Voltage	Number of Boards	Color Temperature	Optics	Panel Material	Panel Type	Finial	Finish
ALMEDM	LE100	EVI	X2	45	CR3	P	SDP	CP	CU
ALMEDM = M Edgewater	LE020 = 20 W	120 V = EV1	X2 = 2 boards	22 = 2200 K		PLO = Clear			
ALMHRB = N Harrisburg Baltimore	LE030 = 30 W	208 V = EV8	X5 = 5 boards	30 = 3000 K		PLF = Fully Frosted			
ALMWMM = O William and Mary	LE040 = 40 W	240 V = EV2		40 = 4000 K		PBP = Pebbled			
	LE060 = 60 W	277 V = EV7		45 = 4500 K		SDP = Seeded			
	LE065 = 65 W	480 V = EV4		60 = 6000 K		STP = Stippled			
	LE080 = 80 W					WHP = White			
	LE095 = 95 W					XXX = Custom			
	LE100 = 100 W								
	LE120 = 120 W								
	LE125 = 125 W								
	LE155 = 155 W								
	LE185 = 185 W								
	LE200 = 200 W								
	*custom available								
			CR3 = Type III			P = Polycarbonate			
			CR4 = Type IV			Y = Acrylic			
			CN5 = Type V						
									CU = Powder Coat
									CW = Custom Wet Paint
									BG = Bottle Green
									CB = Classic Black
									DB = Dark Bronze
									GI = Gray Iron
									LB = Long Beach Blue



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