

FEATURES

TEATOREO		
APPLICATIONS	Indoor and Outdoor	
LAMP	LED Lamp (Included)	
LED LAMP LIFE	20,000 Hours	
LENGTH	Built to Order	
FINISH	Black	
FEED	Standard 6' Power Lead	
STRAIN RELIEF	Cable (Included, Not for Mounting)	
MOUNTING	Mounting Aircraft Cable (Sold Separately)	
LISTING	Dry or Wet Location ANSI/UL1598 CSA 22.2 No. 250.0-04, 2nd Edition	
OPTIONS	Mesh, Canopies, or Cages	
UV RATING	Sun Light Resistance	
BUG RATING	B0-U2-G1 Dark Sky Compliant* ¹	
INSTALLATION	Link to Installation Instructions	
ELECTRICAL		
DIMMING	Forward Phase	
MAXIMUM RUN	100'	
VOLTAGE	120V	
SYSTEM	20 Amps (12 Gauge Wire)	
WATTS	1W or 3W Lamps	

ML2000-CM

PROJECT











END VIEW



Canopy M (ML2000-CM)

ACCESSORIES (Sold Separately)







End Cap (ML2000-EC)

LAMP SPECIFICATIONS

3.0K 3000K Warm White GSF 5.0K 5000K Cool White GSF	F, GSFL, SSF, SSC
3.0K 3000K Warm White GSF 5.0K 5000K Cool White GSF	· · · ·
5.0K 5000K Cool White GSF	71
***	·L
A Amber SSC	GSFL, SSF, SSC
	C, GSF
R Red SSC	C, GSF
G Green SSC	C, GSF
B Blue SSC	C, GSF

SERIES	SPACING	LAMP		DIMMING	LISTING	CANOPY FINISH*2	FIXTURE LENGTH
ML2000-CM	-	-		-	-	-	-
ML2000-CM	12" O/C (12")	2.7K-GSF	5.0K-GSFL	Forward Phase (DM)	Indoor (DRY)	Natural (NA)	Specify Length in Feet Example: 100'
	18" O/C (18")	5.0K-GSF	2.7K-SSF	Leave Blank for Non-Dimming	Outdoor (WET)	Polished (PA)	
	24" O/C (24")	A-GSF	5.0K-SSF			White (WH)	
	36" O/C (36")	R-GSF	2.7K-SSC			Black (BK)	
	48" O/C (48")	G-BSF	5.0K-SSC			Green (GN)	
	60" O/C (60")	B-GSF	A-SSC			Bronze (BR)	
		2.4K-GSFL	R-SSC			Silver (SR)	
		2.7K-GSFL	G-SSC			Red (RD)	
		3.0K-GSFL	B-SSC				

 $^{^{\}star1}$ For Dark Sky Compliant fixtures, use only 2.4K, 2.7K, or 3.0K LEDs \star2 Standard Canopy Finish: Black (BK) if unspecified

CALIFORNIA ACCENT LIGHTING, INC.

2820 E. Gretta Lane, Anaheim, CA 92806





UNIT



ML2000-CM | STRING

LAMP OPTIONS



Material: Polymer Plastic Appearance: Frosted Lamp Watts: 1W Lamp Life: 20,000 hrs. Lamp Type: Standard LED Lumens: 42 Beam Angle: 360° Temperatures: 2.7K, 5.0K





Material: Glass Appearance: Clear Lamp Watts: 3W Lamp Life: 25,000 hrs. Lamp Type: Filament LED Lumens: 256 Beam Angle: 360° Temperatures: 2.4K, 2.7K, 3.0K, 5.0K

Filament G Shape (GSFL)



Appearance: Frosted Lamp Watts: 1W Lamp Life: 20,000 hrs. Lamp Type: Standard LED Lumens: 42 Beam Angle: 360° Temperatures: 2.7K, 5.0K

MATERIAL

Material: Polymer Plastic

S Shape (SSF)

PART NUMBER



Material: Polymer Plastic Appearance: Clear, Textured Lamp Watts: 1W Lamp Life: 20,000 hrs. Lamp Type: Standard LED Lumens: 42 Beam Angle: 360° Temperatures: 2.7K, 5.0K, A, R, G, B

SPECIFY

S Shape (SSC)

SPECIFY

MOUNTING ACCESSORIES

(Sold Separately - Click on Image to View Cut Sheet, If Applicable)



Mounting Plate (ML2000-MP)



Cable Lock (ML2000-CL-1/8")



Mounting Aircraft Cable (ML2000-AC-1/8"-X) X = Specify Length Specify 50' increments up to 500' per reel.

TAUCE NOMBER	W C E C C	LENGTH	QUANTITY	01111
ML2000-EC	Vinyl Plastic (75A Durometer)	N/A		Each
ML2000-PP	Rubber	N/A		Each
ML2000-MP	Stainless Steel	N/A		Each
ML2000-CL-1/8"	Zinc	N/A		Each
ML2000-AC-1/8"-X	302/304 Stainless Steel			Each

INSTALLATION RECOMMENDATIONS

- Determine weight of marketLITE that will be used.
- . Determine length of marketLITE and multiply by weight.
- An engineer must choose the proper aircraft cable to handle the tension, based on length and weight to prevent product from sagging.
- An engineer must determine the strength of the structure where the cable will attach, based on tension calculation from previous step.
- If installing on a pole, check with pole manufacturer to confirm the pole can handle the tension.
- marketLITE is hung to the above aircraft cable using the hooks. Secure hooks to aircraft cable by crimping or using stainless steel tie wraps.
- The supplied aircraft cable is designed to prevent strain on the wire. An additional aircraft cable is required to hang marketLITE.

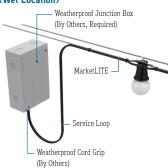
DESIGN GUIDELINES

INSTALLATION OPTIONS

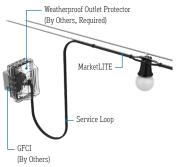
Straight Run



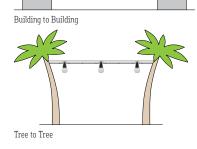
HARDWIRE INSTALLATION (Wet Location)



POWER PLUG

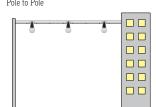


(Wet Location)





Pole to Pole



Building to Pole

WEIGHT PER FOOT

SERIES	SPACING	WEIGHT
	12" O/C	0.79 lbs per foot
ML2000-CM	18" O/C	0.56 lbs per foot
	24" O/C	0.45 lbs per foot
	36" O/C	0.34 lbs per foot
	48" O/C	0.29 lbs per foot
	60" O/C	0,25 lbs per foot

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