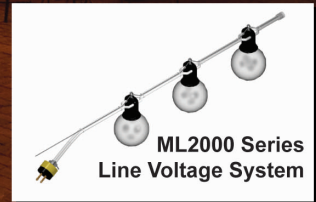




Manufactured in the U.S.A.



“Lighting for the Professional Designer”

PRODUCT *Construction*

- Applications: Building Exteriors and Interiors
- Voltage: Line Voltage (120V) System (12V Optional)
- Socket Base: Medium Base Sockets are Permanently Attached in Parallel Wiring
- Lamps: Replaceable LEDs (50,000Hrs Lamp Life) are protected with Shatterproof, Sealed Globes (LEDs Included). Available with Incandescent Line Voltage (120V) or Low Voltage Lamps (12V)
- Spacing: 6", 12", 24", 36", 48", 60" or other Custom Spacing
- Length: Built to Order (Custom Lengths to Fit Application)
- Lead Wire: Standard 6' lengths (Custom Lengths Available)
- Mounting: Surface Mount or Suspended
- Options: Mesh Canopies with Custom Finishes
Canopies and Cages with Custom Finishes

ELECTRICAL *information*

MarketLite is a LINE VOLTAGE (120V) system that can carry up to 1800 Watts in a single run (20 amp - 12 gauge wire). MarketLite is available with low voltage lamps (12V) which will require a 12 volt (secondary side) transformer. Our standard transformers' primary side voltage are 120 or 277 volts. Consult factory for other voltages.

APPLICATION *information*

MarketLite is a LINE VOLTAGE (120V) system available with long life, energy efficient LEDs. MarketLite can be installed using the special hooks on the lamp sockets to an aircraft cable. MarketLite can be field cut for an easy and fast installation not requiring exact field dimensions.

MarketLite is excellent to illuminate areas for accent or decorative lighting. MarketLite creates a warm, pleasant environment in outdoor venues, restaurant interiors, patios and other applications.



ETL Listed Dry or Wet Location
Meets UL and CSA Requirements
Lighting Facts Partner
LM79 Testing Available



CALIFORNIA ACCENT LIGHTING, INC.



2034 E. Lincoln Ave. #431 Anaheim, CA. 92806

P. (714)535-7900 | F. (714)535-7902 | (800) 921-CALI (2254) | info@calilighting.com | www.calilighting.com

Copyright 2010 © CALI. All rights reserved. CALI reserves the right to make changes or withdraw specifications without prior notice.