



Lamp Specifications

**Product Information**

**Applications:** Building Exterior, Patios,  
**Volts:** 120V or 12V  
**Lamps:** Incandescent  
**Lamp Life:** See Lamp Specifications  
**Socket:** Medium Base

**Indoor or Outdoor Applications**

- Amusement Industries**  
Night Clubs, Movie Theatres
- Recreation Industries**  
Hotels, Restaurants, Casinos
- Architectural Industries**  
Interior Decor, Shopping Centers
- Construction Industries**

Lamp #	Description	Volts	Watts	Lamp Life Hrs.	Max. Lamps Per Run	12" O/C	18" O/C	24" O/C
120V	* Any Medium Base	120						
12V/5W	5 Watt Incandescent	12	5	1,000	48	48'	72'	96'
12V/15W	15 Watt Incandescent	12	15	1,000	16	16'	24'	32'

\* 120V Lamps are not included, choose from the variety of lamps available in the market. Must be 120V and Medium Base  
 12V Lamps Included with 12V/5W or 12V/15W

**Specifier:** \_\_\_\_\_

**Product Code:** Series /Spacing/Lamp #/Canopy/Dry or Wet  
 ML2000/ / / C A/CA/

**Project:** \_\_\_\_\_

**Type:** \_\_\_\_\_

**Date:** \_\_\_\_\_

**Application and Construction**

Designed to utilize medium base lamps, MarketLite provides many desirable features. Of primary importance the option of 120V system with a plug with no transformers required. Also, available in 12V for those areas requiring the use of a low voltage system with low wattage lamps.

MarketLite can be easily installed using the special hooks on the sockets and aircraft cable. MarketLite can be easily field cut for an easy and fast installation not requiring exact field dimensions. MarketLite is excellent to illuminate areas for accent, decorative lighting. MarketLite creates a warm environment in patios and restaurants.

Suggested spacing is 12" on center.

**Electrical**

MarketLite is supplied with a 120V (primary side)/12V (secondary side) transformer when using with low voltage lamps. For 120V, connect directly to 120V receptable with our plugs. Specify other primary side voltage if different than 120V for low voltage systems. MarketLite runs at 120V or 12V. MarketLite is a 20 amp system (12 gage wire).