

OUTDOOR LANTERN
ML4 SERIES - LED INTEGRATED



SMALL TRADITIONAL



SMALL MISSION



PRODUCT DESCRIPTION:

The Outdoor Lantern LED series are wall mounted residential lighting products that come in a different styles and color finishes to meet a number of customer design needs. Optional photocells integrated into the product allow for greater energy savings when in the presence of daylight. These integrated LED products offer higher efficiency and longer lifetime than fluorescent equivalents, reducing the amount of maintenance required.

FEATURES:

- Optional integrated dusk to dawn photocell sensor
- Dedicated Voltage: 120V
- CRI: ≥80
- Power Factor: ≥0.9
- Operating Temperature: -4°F to 104°F (-20°C - 40°C)
- Triac dimming standard
- L70 lumen maintenance of 50,000 hours

CONSTRUCTIONS:

- Die-cast aluminum housing with powder coated paint
- Frosted PC lens cover
- White or black finish available

WARRANTY:

10-year standard warranty with labor allowance* (further details available at www.maxlite.com/warranties)
*Warranty Limitations: Product must be rated for the application per the Product Data Sheet (PDS); operated ≤ 16 hrs; in ambient of -29F to 104F.

*Up to \$25/unit; labor allowances of up to \$500/unit available for purchase – contact MaxLite representative for details.

ORDERING*:

ORDER CODE	MODEL NUMBER	ITEM DESCRIPTION
1408705	ML4LASTLB14827PC	OUTDOOR LANTERN LED SMALL TRADITIONAL BLACK 14W 80CRI 2700K W/ PHOTOCELL
1408706	ML4LASTLB14827	OUTDOOR LANTERN LED SMALL TRADITIONAL BLACK 14W 80CRI 2700K
1408707	ML4LASMSB14827PC	OUTDOOR LANTERN LED SMALL MISSION BLACK 14W 80CRI 2700K W/ PHOTOCELL
1408708	ML4LASMSB14827	OUTDOOR LANTERN LED SMALL MISSION BLACK 14W 80CRI 2700K
1409626	ML4LASTLW14827PC	OUTDOOR LANTERN LED SMALL TRADITIONAL WHITE 14W 80CRI 2700K W/ PHOTOCELL

SPECIFICATIONS:

		ML4LASTLB14827PC	ML4LASTLB14827	ML4LASMSB14827PC	ML4LASMSB14827
ITEM	SPECIFICATION				
GENERAL PERFORMANCE	Power Consumption (W)	14	14	14	14
	Delivered Lumens	985	985	813	813
	Efficacy (lm/W)	70.4	70.4	58.1	58.1
	Color Temperature (K)	2700K (Additional CCT available, contact MaxLite for info.)			
	CRI	≥80			
	L70 Lumen Maintenance	50,000 hours			
ELECTRICAL	Input Voltage	120V			
	Input Frequency	60Hz			
	Power Factor	≥0.9			
PHYSICAL	Dimensions (L x W x H)	7.7"L x 4.4"W x 9.9"H		7.9"L x 4.3"W x 9.8"H	
	Finish	Black			
	Operating Temperature	-4°F to 104°F (-20°C - 40°C)			
CERTIFICATION	Environment	Suitable for Wet Locations			
	Certification	Energy Star, ETL, FCC			
	Warranty	10 year warranty*			