

**OUTDOOR LANTERN**  
ML4 SERIES - BULB IN BOX



**PRODUCT DESCRIPTION:**

LED Outdoor Lantern series are wall mounted lighting products that come in various color finishes to meet a number of customer design needs. An optional daylight harvesting and motion sensor is integrated into the product to allow for greater energy savings. This bulb in a box solution comes prepackaged with JA8 compliant LED bulbs for ease of installation and guarantee of high CRI, flicker free LED performance.

**FEATURES:**

- Daylight harvesting photocell and motion sensor optional
- CRI: ≥90
- Flicker free bulb included (E26) [Supports Compliance of JA8-2016-E]
- Dedicated Voltage: 120V, 60Hz
- Five year limited warranty
- Triac dimming standard
- Operating Temperature: 0°F to 104°F

**CONSTRUCTIONS:**

- Formed steel
- Powder coat finish
- High transmission lens

**ORDERING:**

ORDER CODE	MODEL NUMBER	ITEM DESCRIPTION
1408631	ML4LE171RLBK27	OUTDOOR FIXTURE SMALL LANTERN BLACK FINISH GLASS PANELS WITH 1x17W 2700K JA8 COMPLIANT E26 SOCKET LED LAMP
1408632	ML4LE171RLWH27	OUTDOOR FIXTURE SMALL LANTERN WHITE FINISH GLASS PANELS WITH 1x17W 2700K JA8 COMPLIANT E26 SOCKET LED LAMP
1408640	ML4LE171RLBK27MSC-V2	OUTDOOR FIXTURE SMALL LANTERN BLACK FINISH GLASS PANELS WITH 1x17W 2700K JA8 COMPLIANT E26 SOCKET LED LAMP W/ DLH MOTION SENSOR
1408641	ML4LE171RLWH27MSC-V2	OUTDOOR FIXTURE SMALL LANTERN WHITE FINISH GLASS PANELS WITH 1x17W 2700K JA8 COMPLIANT E26 SOCKET LED LAMP W/ DLH MOTION SENSOR

**SPECIFICATIONS:**

		ML4LE171RLBK27	ML4LE171RLWH27	ML4LE171RLBK27 MSC-V2	ML4LE171RLWH27 MSC-V2
ITEM	SPECIFICATION				
<b>GENERAL PERFORMANCE</b>	Power Consumption (W)	17 (1 x 17)	17 (1 x 17)	17 (1 x 17)	17 (1 x 17)
	Source Lumens	1,600	1,600	1,600	1,600
	Efficacy (lm/W)	94	94	94	94
	Color Temperature (K)	2700K			
	CRI	≥90			
	L70 Lumen Maintenance	25,000 hours			
<b>ELECTRICAL</b>	Input Voltage	120V			
	Input Frequency	60Hz			
	Power Factor	≥0.9			
<b>PHYSICAL</b>	Dimensions (L x W x H)	4.5" x 5.75" x 8.5"			
	Finish	Black, White			
	Operating Temperature	0°F to 104°F			
<b>CERTIFICATION</b>	Environment	Suitable for Damp Locations			
	Certification	Energy Star, cETLus, FCC			
	Warranty	5 year limited warranty			