

Torchiere

ML1E SERIES - BULB IN BOX



PRODUCT DESCRIPTION:

LED Torchieres provide long-lasting illumination and energy cost savings for general and accent lighting applications. Offered in black, nickel, or white finish, the Torchiere has a half shade that provides even illumination and a die cast steel body ensures enduring style and durability. 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:

- Half shade diffuser
- Dimming capability
- Even distribution of light
- CRI: ≥90
- Flicker free bulb included (E26 Base) [Supports Compliance of JA8-2016-E & CEC T20]
- Dedicated voltage 120V, 60Hz
- Five-year limited warranty
- Operating Temperature 0°F to 104°F

CONSTRUCTION:

- Steel construction
- Powder coat finish
- Glass half shade

WARRANTY:

5-year standard warranty* (further details available at www.maxlite.com/warranties)
*Product may be eligible for a warranty extension to 10 years, for an additional fee. Contact MaxLite for details.

ORDERING:

ORDER CODE	MODEL NUMBER	ENERGY STAR ID	ITEM DESCRIPTION
1410154	ML1E242DARBK27-V2	2334205	TORCHIERE ARCHITECTURAL BLACK FINISH WITH 2 X 12W 2700K JA8 COMPLIANT E26 SOCKET LED LAMP
1410155	ML1E242DARWH27-V2		TORCHIERE ARCHITECTURAL WHITE FINISH WITH 2 X 12W 2700K JA8 COMPLIANT E26 SOCKET LED LAMP
1410156	ML1E242DARNI27-V2		TORCHIERE ARCHITECTURAL NICKEL FINISH WITH 2 X 12W 2700K JA8 COMPLIANT E26 SOCKET LED LAMP

SPECIFICATIONS:

ITEM	SPECIFICATION	ML1E242DARBK27-V2	ML1E242DARWH27-V2	ML1E242DARNI27-V2
		DETAILS		
GENERAL PERFORMANCE	Power Consumption (W)	24 (2 x 12W)	24 (2 x 12W)	24 (2 x 12W)
	Source Lumens	2,200 lm	2,200 lm	2,200 lm
	Efficacy (lm/W)	91.7 lm/W	91.7 lm/W	91.7 lm/W
	Color Temperature (K)	2700K		
	CRI	≥90		
	L70 Lumen Maintenance	25,000 hours		
ELECTRICAL	Input Voltage	120V		
	Input Frequency	60Hz		
	Power Factor	≥0.9		
PHYSICAL	Dimensions (L x W x H)	10" x 10" x 70"		
	Finish	Black, White, Brushed Nickel		
	Operating Temperature	0°F to 104°F		
CERTIFICATION	Environment	Suitable for Damp Locations		
	Certification	Energy Star, ETL		
	Warranty	5-year standard warranty*		