



ARBOR 17" LED OUTDOOR POST LANTERN

LED32826-BNB

Arbor LED outdoor post light fixtures are designed to look great and save money. These post lights feature a unique, simple style that complements the exterior decor of any home. The protective burnished bronze finish adds rustic appeal to the fixture. The clear seedy glass cylinder forms a dramatic silhouette and inviting light. The LED engine inside this light fixture delivers 620 Lumens, the equivalent of a 65-Watt light bulb, using only 10-Watt of electricity. Because this light fixture is LED, there are no light bulbs to replace -ever. The sturdy, weather resistant cast aluminum construction and waterproof seal protect the lantern from harsh outdoor elements to ensure the long life of the fixture. These light fixtures are rated suitable to be installed in wet locations. Arbor LED outdoor light fixtures are ENERGY STAR listed for energy savings and quality assurance; they are backed by a 3 year limited manufacturer's warranty. These outdoor lanterns install easily on any post (not included) and deliver welcoming, safe and reliable exterior lighting.

- Produces 620 Lumens of light while only using 10W of power
- LED engine emits a warm 3000K CCT light
- · Burnished Bronze finish goes well with most outdoor decors
- Clear Seedy Glass shade for maximum outdoor illumination
- Install on existing posts at the end of driveways, in backyards, or to flank walkways in outdoor areas
- cULus certified for use in Wet outdoor areas
- Comes with a 3 year manufacturer's warranty and a 50,000 hour expected life

cULus



Electrical Certification

	FINISH	
	Burnished Bronze	
	LAMPING	
9"	Light Source	LED
17"	Bulbs Included	Integrated
9"	Wattage	10
3.5"	Voltage	120
7.5"	Led Cri	70
3.5"	Led Life Hours	50,000
6 lbs	Lumens	620
	Efficacy	62
	Cct	3000K
	SHADE	
	Shade Material	Clear Seedy Glass
		Wet
		3 years
	17" 9" 3.5" 7.5" 3.5"	Burnished Bronze LAMPING 9" Light Source 17" Bulbs Included 9" Wattage 3.5" Voltage 7.5" Led Cri 3.5" Led Life Hours 6 lbs Lumens Efficacy Cct SHADE