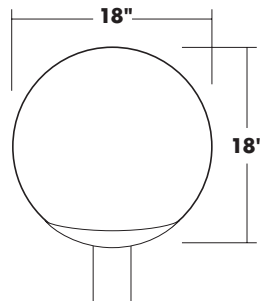


GLOBE POST TOP FIXTURE 2004/8004

OUTDOOR DECORATIVE



FITTER
I.D. = 3"



Wave Lighting's Residential Globe Fixture is ideal for any outdoor patio or walkway. This fixture is available in incandescent with A19 LED lamp option and is easily relamped via 2 screws in fitter. Wave Lighting's 18" Dia. Globe fits on a 3" diameter pole (sold separately) mounting hardware is included.



LED SOURCE OPTIONS

LIGHTWAVE LED - LR/LT

- 120V, 50/60 Hz
- AC Driver-On-Board Array
- Estimated 50,000 Hrs L₇₀
- Low Flicker (LT models)
- Surge Supression
- Dimmable (see compatible dimmer list)
- High Efficacy LED Light Source
- 3000K or 4000K CCT 80 or 90 CRI
- 5 Year Warranty

E26 MEDIUM BASE - LE26

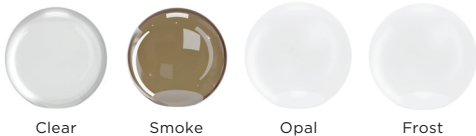
- 120V, 50/60Hz
- "Screw-In" Medium Base A19/E26 LED Lamp
- Estimated 15,000 Hrs L₇₀
- Low Flicker (3K models)
- Dimmable (see compatible dimmer list)
- 3000K CCT 90CRI or 4000K CCT 80CRI
- 3 Year Warranty

E39 RETRO-FIT LED - LC

- 120-277V, 50/60Hz
- 250W Metal Halide Equivalent Lamp
- E39 Mogul Base Socket
- Estimated 50,000 Hrs L₇₀
- Surge Supression
- Available in 4000K CCT 80CRI
- Type 3, Type 5, or Dark Sky Distribution
- 5 Year Warranty

SPECIFICATIONS

- Cast Aluminum or Polycarbonate Fitters
- Black, White, or Bronze (Aluminum Only)
- Post Mount Only
- Polycarbonate or Acrylic Globe Diffuser
- Clear, Opal, Smoke, or Frost Diffuser Options
- UL Listed For Wet Locations
- Non-Corrosive



GUIDE CODE: 2004CL-LR12C-BP

CALL FOR PHOTOMETRIC INFORMATION

ITEM #	LENS	LIGHT SOURCE	CCT	FITTER MATERIAL	OPTIONS
2004-18" DIA	POLYCARBONATE Opal CL-Clear SM-Smoke	E26 MEDIUM BASE (1) 75W MAX Medium Base LE26-9.5W 800lm (E26 LED Lamp) †	C-4K W-3K	CAST ALUMINUM Black WH-White BZ-Bronze	MG-E39 Mogul Socket
		120V LIGHTWAVE LED			
8004-18" DIA	ACRYLIC Opal CL-Clear FA-Frost SM-Smoke	LR12-13W 1000lm 80CRI LT12-12W 1040lm 90CRI	C-4K	POLYCARBONATE BP-Black WP-White	
		E39 RETRO-FIT LED 120-277V			
		LC5-24W 3120lm, Type 5 † LC3-20W 3000lm, Type 3 † LCD-24W 2400lm, Dark Sky †			

† Lamp included.