

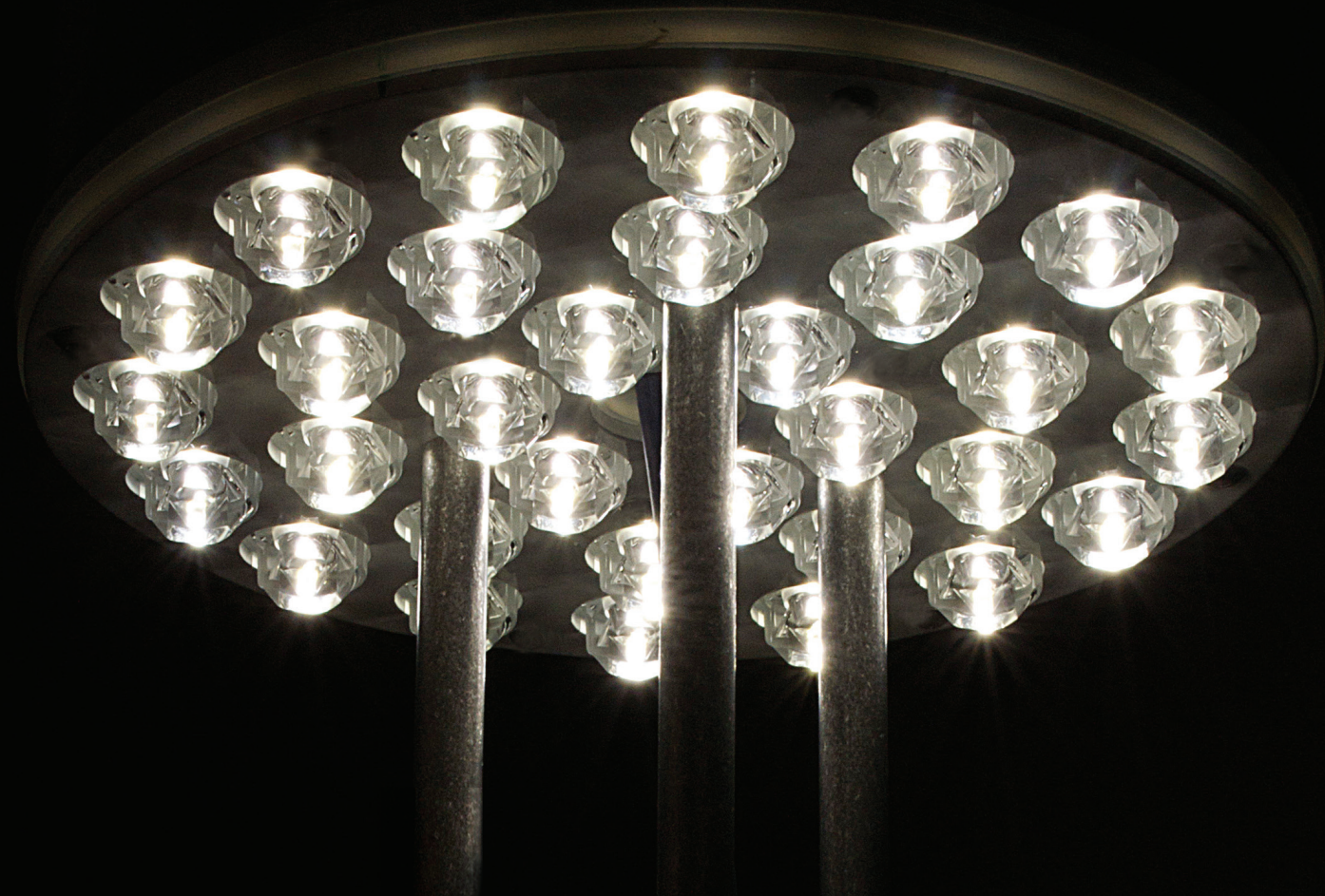


FEDERAL GLOBE™ LED

**architectural
arealighting**

ADVANCED LED TECHNOLOGY FOR
OUTDOOR LIGHTING

Current



FEDERAL GLOBE™ LED

The Federal Globe™ provides high performing, precision optics while maintaining the timeless look of a traditional acorn form. Available in two traditional styles including a flowing decorative leaf design, and a more traditional style featuring crisp lines and vertical ribs. Comes in two sizes, the Federal Globe is ideal for multiple mounting heights.

OPTIMAL PERFORMANCE
ENERGY EFFICIENCY
QUALITY ENGINEERING

FEDERAL GLOBE LED
SMALL SCALE
F G S
LARGE SCALE
F G L



Job site – El Monte Highschool, El Monte, California

FEDERAL GLOBE™ LED

OPTIMAL PERFORMANCE AND ENERGY EFFICIENCY

Precision engineering harnesses the power of today's brilliant, high-efficiency LED's to deliver maximum performance and reduce energy consumption.

Federal Globe LED presents a versatile approach to light delivery, emphasizing high performance, uniform illumination and flexibility in design with four distribution patterns available in a variety of standard color temperatures.

- Long lasting highly efficient LEDs
- Up to 5300 delivered lumens
- Up to 89 lumens per watt
- Three standard color temperatures: 5100K, 4200K or 3000K
- Standard IES distributions - Type 2, 3, 4 ,5

QUALITY ENGINEERING

The Federal Globe LED stands above other traditional lanterns available on the market today. The quality tested AAL design provides a lifetime of energy efficient, trouble free operation and a long lasting LED optical system that is constructed to IP65 standards.

- IP65 optical system
- Internal surge protection
- 120-277 AC input voltage at 50/60Hz
- Upgrade Kit available for existing installations
- LifeShield™ thermal protection system



RELIABLE, EFFICIENT OPERATION



LED UPGRADE
Solution

To help you maximize your previous luminaire investment, a field replaceable LED upgrade kit is available for existing Federal Globe (HID) installations. The kit comes complete with a driver and LED optical assembly to make the transition to energy-efficient LED an easy to implement solution.



Current 

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currentlighting.com/architecturalarealighting

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