



FEATURES

- Stylish and efficient round traditional lighting fixture for post top mounting
- Lightweight cast aluminum fixture base with stainless steel set screws for installation
- Slip fits over common 2 7/8" and 3" OD tenons on most decorative poles
- Durable Powder Coat Finish
- 0-10v Dimming Capability
- ETL Listed

LED LIGHT SOURCE OPTIONS

- 3 Power Levels
- 3 Color Temperatures
- 2 Light Distributions

MATERIALS

- Base, Cage, Finial - Cast Aluminum (A356)
- Hat - Spun Aluminum
- Hardware - Stainless Steel
- Lens - Prismatic Acrylic

LENS OPTION

- **NL** - No Lens (Highest LPW)
- **AC-CL** - Clear Prismatic Acrylic

ACCESSORIES

- **PCLL** - PCL for LED Fixtures
- **26HSS** - 180° House Side Shield
- **SP1** - 10kV/10kA Surge Protection

LED LIGHT SOURCE CONFIGURATIONS

- G2LED40**—1 Driver, 1 LED Module, 1 Optic
- G2LED65**—1 Driver, 1 LED Module, 1 Optic
- G2LED80**—1 Drivers, 2 LED Modules, 2 Optics

DRIVER

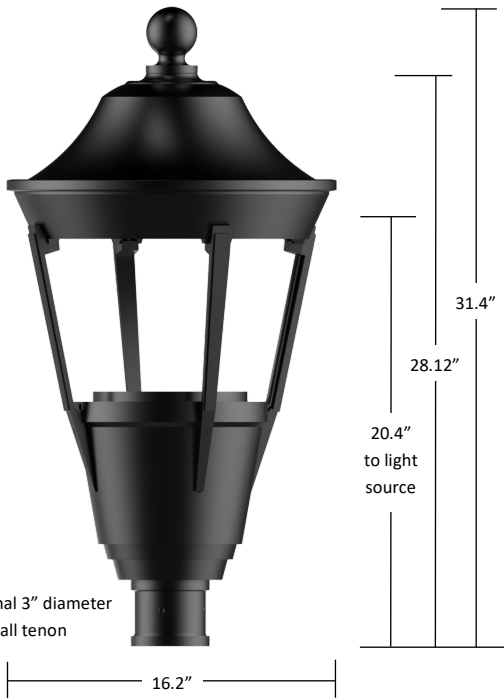
- 0-10v Dimming Compatible
- 120 to 277 Auto Sensing
- Class 2, Class P
- Minimum Rating IP66

LED MODULE

- 12 High efficacy multi-die packages
- 2x6 LED Configuration
- 80CRI—2700, 3000, 4000 CCT

LED OPTICS

- 2x6 Multi Lens
- PMMA (Acrylic)
- IES Type II, III, IV, V
- Silicone Gasket
- IP66 System



Requires nominal 3" diameter x 2 7/8" tall tenon

Finish

The fixture will be finished with an electrostatically applied polyester powder coat suitable for exterior use. The fixtures are pretreated using industry standard environmentally responsible processes for a long lasting and durable finish.

Standard Finishes

- BK** - Black (Gloss)
- BT** - Black (Textured)
- SB** - Statuary Bronze
- GN** - Green

Premium Finishes

- WH** - White (Gloss)
- CV** - Copper Vein
- GV** - Green Vein
- CF** - Custom Finishes

LED Light Source Options

Light Source	Nominal Power	CCT	Distribution
G2LED40	41.2 W	2700K (27K)	Type II (T2)
G2LED65	67.9 W	3000K (30K)	Type III (T3)
G2LED80	82.1 W	4000K (40K)	Type IV (T4)
			Type V (T5)

LED Drivers are auto voltage sensing, standard 120V through 277V (347, 480V Version Available-Consult Factory)

LED Light Source Performance Data
In No Lens Fixture

Module Name	mA	Color Temp (CCT)	27K		30K		40K	
			Delivered Lumens	Efficacy (LPW)	Delivered Lumens	Efficacy (LPW)	Delivered Lumens	Efficacy (LPW)
G2LED40	750	T2	3200.4	77.68	3297.8	80.04	3632.6	88.17
		T3	3445.2	83.62	3550.1	86.17	3910.5	94.92
		T4	3653.2	88.67	3764.4	91.37	4146.4	100.64
		T5	3690.3	89.57	3802.7	92.30	4188.6	101.67
G2LED65	1200	T2	4596.9	67.70	4737.1	69.77	6217.7	91.57
		T3	4948.4	72.88	5099.3	75.10	5616.8	82.72
		T4	5247.4	77.28	5407.3	79.64	5956.1	87.72
		T5	5300.5	78.06	5462.2	80.44	6016.6	88.61
G2LED80	1500	T2	6421.2	78.21	6616.7	80.59	7288.3	88.77
		T3	6861.2	83.57	7070.2	86.12	7787.6	94.86
		T4	7229.9	88.06	7450.0	90.74	8206.2	99.95
		T5	7285.0	88.73	7507.0	91.44	8268.6	100.71

Ordering Guide

Luminaire	Lens Material/Color	LED Light Source	Distribution Type	CCT	Optional Photocell	Optional House Side Shield	Finish
EXAMPLE GR1116	- AC-CL	/ G2LED80	- T3	- 40K	/ PCLL	/ 26HSS	/ BT
GR1116	NL	G2LED40	T3	27K	PCLL	26HSS	BK
	AC-CL	G2LED65	T5	30K			BT
		G2LED80		40K			SB
							GN
							Premium Finishes
							WH, CV, GV, CF
Required					Optional		Choose Finish