



GC7034



GC7033



GC7032

FEATURES

- Stylish and efficient contemporary lighting fixtures for post top mounting
- Lightweight cast aluminum fixture base with stainless steel set screws for installation
- Slip fits over common 4" OD tenons on most decorative poles
- Durable Powder Coat Finish
- 0-10v Dimming Capability
- ETL Listed

LED LIGHT SOURCE OPTIONS

- 4 Power Levels
 - 3 Color Temperatures
 - 4 Light Distributions
- (HID Version Available-Consult Factory)

MATERIALS

- Base & Struts - Cast Aluminum (A356)
- Hat - Spun Aluminum
- Hardware - Stainless Steel
- Lens - Tempered Glass

LENS OPTION

- TG - Tempered Glass
- NL - No Lens

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 Driver, 2 LED Modules, 2 Optics
- G2LED115**—2 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



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 Performance Data
In GC7030-TG Series Using GC7034-TG Fixture

GC7030-TG SERIES			2700K (27K)		3000K (30K)		4000K (40K)	
MODULE NAME	NOM WATT	LIGHT DISTRIBUTION	DELIVERED LUMENS	EFFICACY (LPW)	DELIVERED LUMENS	EFFICACY (LPW)	DELIVERED LUMENS	EFFICACY (LPW)
G2LED40	41.2	T2	3758	91.2	4032	97.9	4203	102.0
		T3	3763	91.3	4036	98.0	4207	102.1
		T4	3696	89.7	3965	96.2	4133	100.3
		T5	3851	93.5	4131	100.3	4306	104.5
G2LED65	67.9	T2	5398	79.5	5791	85.3	6036	88.9
		T3	5405	79.6	5798	85.4	6044	89.0
		T4	5309	78.2	5695	83.9	5937	87.4
		T5	5532	81.5	5934	87.4	6186	91.1
G2LED80	82.1	T2	7471	91.0	8015	97.6	8354	101.8
		T3	7479	91.1	8023	97.7	8363	101.9
		T4	7347	89.5	7882	96.0	8216	100.1
		T5	7656	93.3	8213	100.0	8561	104.3
G2LED115	117.9	T2	9589	81.3	10286	87.2	10722	90.9
		T3	9599	81.4	10298	87.3	10734	91.0
		T4	9430	80.0	10116	85.8	10544	89.4
		T5	9826	83.3	10540	89.4	10987	93.2

LED Light Source Options

Light Source	Nominal Power	Distribution	CCT
G2LED40	41.2 W	Type II (T2)	2700K (27K)
G2LED65	67.9 W	Type III (T3)	
G2LED80	82.1 W	Type IV (T4)	3000K (30K)
G2LED115	117.9 W	Type V (T5)	4000K (40K)

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

Ordering Guide

	Luminaire	Lens Material	LED Light	Distribution	CCT	Optional	Optional House	Finish
EXAMPLE	GC7033	NL	G2LED80	T3	40K	PCLL	26HSS	BT
	GC7032	NL	G2LED40	T2	27K	PCLL	26HSS	BK
	GC7033	TG	G2LED65	T3	30K			BT
	GC7034		G2LED80	T4	40K			SB
			G2LED115	T5				GN
								Premium Finishes WH, CV, GV, CF
	Required					Optional		Choose Finish