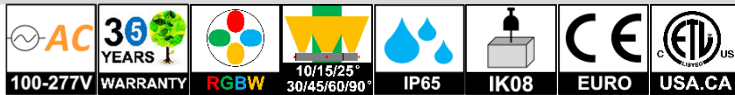
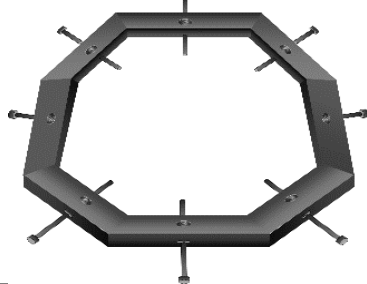


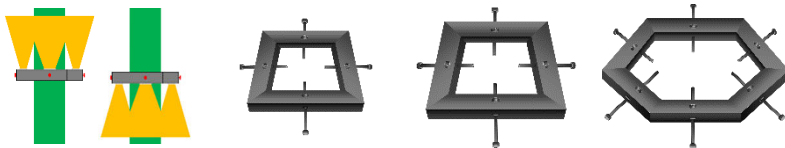
**GTE6623-LGA: LED RING LIGHT**



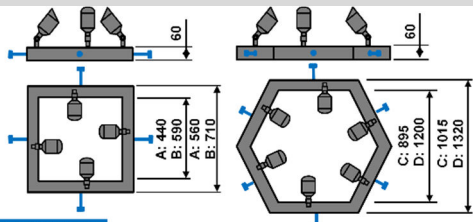
(D): 48" 8xSPOTLIGHT SPOTLIGHT



LIGHTING DIRECTION (A) 18" 4xSPOTLIGHT (B) 24" 4xSPOTLIGHT (C) 36" 6xSPOTLIGHT



DIMENSION: [UNIT: MM]



Threaded Rod Options

L150:M10x150	L200:M10x200	L300:M10x300
"POST" DIAMETER RANGE: A-L150: 280~420/11"~16.5" B-L150: 430~560/17"~22" C-L150: 735~860/29"~34" D-L150: 1065~1150/42"~45"	"POST" DIAMETER RANGE: A-L200: 180~420/7"~16.5" B-L200: 330~560/13"~22" C-L200: 635~860/25"~34" D-L200: 965~1150/38"~45"	"POST" DIAMETER RANGE: A-L300: 0~420/0"~16.5" B-L300: 0~560/0"~22" C-L300: 445~860/17.5"~34" D-L300: 760~1150/30"~45"

[BGL]



[BDF]



[FBS]



**INTRODUCTION**

**FEATURE**

Optimization Landscape Facade Lighting Design  
Superior Durable Outdoor Lighting  
The infinite Joining Freely for Different Lighting  
Modular Structure For Easy Installation Location  
Long Lifespan Design > 50,000hours  
Working Temperature: -30°C~50°C

**MAIN MATERIAL**

LED Brand: GUBO  
Driver Brand: GUBO  
Housing: Die-casted Aluminum Radiator  
Optics: High Efficiency PC Lens  
Diffuser: Clear Tempered Glass Diffuser

**INSTALLATION**

Post/Pole/Tree Surrounded  
Suitable for Exterior Illumination, Like  
Architecture.....

**STANDARD**

Designed and Manufactured to Comply with  
CE/RoHS/CB/cETL/SAA/SASO Standard  
IP67 Protection, Class III Electric

**OPTIONS**

LED CCT: 1,800K~10,000K/R/G/B/Y  
LED Grown Light: **Full Spectrum** 380nm~840nm  
[CRI]: [E] Ra80, [G] Ra90, [H] Ra97  
[BGL]: Anti-glare Louver  
[FBS]: Ground Spike  
[F1] Custom Housing Finish: Colors by RAL Code

WHITE	BLACK	GREY	DARK GREY	BRASS
RAL9010P	RAL9005P	RAL7042P	RAL7016P	RAL1024P

**CASE STUDY**



MODEL	SINGLE LED SPOTLIGHT					POWER FACTOR	BEAM ANGLE	REMOTE DRIVER	INPUT [V]
	POWER [W]	LED TYPE	CCT [K]	CRI	FLUX [LM]				
GTE6623A- -LGA-L150 -LGA-L200 -LGA-L300	6W	6x2W SMD3030	G2700K	RA90	450	>0.6	[Symmetric] BL15D:15° BL25D:25° BL30D:30° BL45D:45° BL60D:60° BL90D:90° BL120D:120°	[CDT]:TRIAC(10%) [CDV]:0/1~10V(8%) [CDV0]:0~10V(1%) [CDV1]:1~10V(10%) [CDX]:DMX512(1%) [CDA]:DALI(1%) [CDP]:PWM(1%)	AC100~277V 50/60Hz
			G3000K	RA90	490				
			G3500K	RA90	490				
			G4000K	RA90	520				
			G6500K	RA90	520				
GTE6623B- -LGA-L150 -LGA-L200 -LGA-L300	2C@6W	TWG	G2700K G6500K	RA90	350	>0.6	BL120D:120°		
	3C@6W	RGB	620nm 520nm 460nm	\	350	>0.5			
	4C@6W	RGBW	620n 520n 460n G2700K	\	350	>0.4			
	4C@6W	RGBA	620n 520n 460n 590nm	\	350	>0.4			
GTE6623C- -LGA-L150 -LGA-L200 -LGA-L300	12W	6x5W SMD3535	G2700K	RA90	910	>0.7	[Oval] BLV10x45° BLV10x65° BLV30x70°		[DC24V] [DC12V] [DC48V]
			G3000K	RA90	980				
			G3500K	RA90	980				
			G4000K	RA90	1030				
			G6500K	RA90	1030				
GTE6623D- -LGA-L150 -LGA-L200 -LGA-L300	2C@12W	TWG	G2700K G6500K	RA90	700	>0.7	[BDF] BDF:120°		
	3C@12W	RGB	620nm 520nm 460nm	\	700	>0.6			
	4C@12W	RGBW	620n 520n 460n G2700K	\	700	>0.5			
	4C@12W	RGBA	620n 520n 460n 590nm	\	700	>0.5			

**NOTE:**

All parameters are measured at 25°C ambient temperature, 35% humidity experimental environment.

Tolerances of power and luminous flux are ±10%, tolerance of color rendering index is ±5.