

G231 Adjustable Path Light Aluminum, Brass, Copper

G231
Powder Coat
Weathered Brown
(PWB)



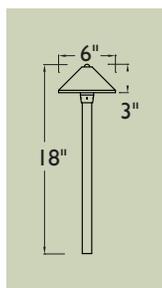
New Glass Path Light Enclosure



New and improved glass lamp enclosure for lamp and socket protection, durability and shade holding capability.

- **Frosted Soda Lime Glass**
- **Frosted inside to reduce glare**
- **Easy to replace glass with threads on top and bottom.**
- **Sealed with silicone gaskets top and bottom for wet applications – Protection from sprinkler systems**
- **Vented for heat dissipation increasing lamp life**
- **Brass, Aluminum and Frosted Glass for durability**

Multiple Patents Pending



Quickly and Easily Change the Circle of Light

Something new to the industry is here at Troy Landscape Lighting! The patent pending G231 Adjustable Path Light allows the user to easily change the circle of light by simply sliding the adjustable thumb trigger up or down. Using a standard riser, the circle of light changes in diameter from four feet to eight feet. Once the right setting is achieved, tighten the screw to lock it in place. The adjustable field of light will accommodate changing path widths and wider areas at path intersections. Improve the safety and aesthetics of your pathways with the Troy Adjustable Path Light.

Housing and Shade

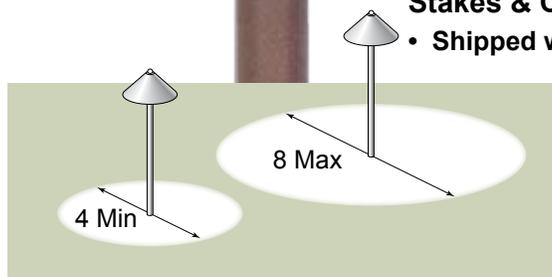
- **Solid Copper, Brass or Aluminum Construction**

Socket and Wiring

- **Bi-pin type G4/GU5.3 with stainless steel spring. Pre-wired w/ 3 foot 16 gauge wire leads.**

Stakes & Connectors

- **Shipped w/ Quick-Stake and Gel Connectors**



Optional Lamp: L-JCB-10 / 10W T3 12V

*G231 Aluminum available w/ Powder Coat Finishes ONLY

†Solid Copper finished in NOC, UFC and Powder Coat Finishes ONLY

‡Dimpled Shade not available in Solid Copper

Model	Shade		Material		Socket/Lamp	Natural Finishes		Powder Coat	
	D	S	A	B		NAP	NAR	PAB	PBZ
G231		Dimpled†	Aluminum*		G4/GU5.3	NAS	NAZ	PDV	POC
		Smooth	Solid Brass		20W L-JCB-20	NOC	UFB	PRI	PSD
			Solid Copper‡			UFC		PTB	PWB
								PTW	

*We reserve the right to change specifications without notice.