

SELENE

Inner Acrylic Interior Pendant



9777 Reavis Park Drive

St. Louis, MO 63123

800.331.2425 or 314.631.6000

sales@glighting.com www.glighting.com

GENERAL SPECIFICATION

LED: High efficiency mid-power LEDs are field serviceable.

LED Dimming: Standard 1% 0-10V dimming. TRIAC, DALI, or DMX available upon request.

Acrylic: Satin white seamless outer acrylic is UL-94 HB Flame Class rated.

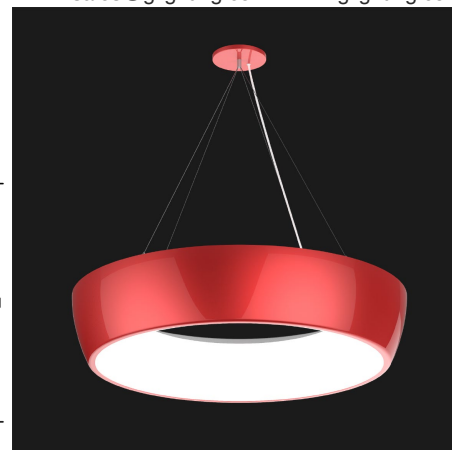
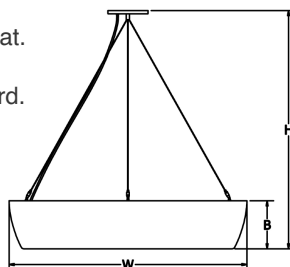
Cable Hanger: Comes with 72" cable and cord for on-site adjustability.

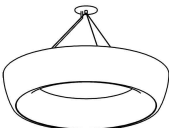
Canopy: Matches fixture finish.

Finish: Highly durable oven cured no VOC premium powder coat.

Body: Ring spun in 1/8" aluminum.

Surge Protection: External surge protector provided as standard.



SAMPLE CATALOG NUMBER: GL-2581-				
MODEL NO.	B-	PTC-	1-	A-
	LAMPING	FINISH	HANGER	OPTIONS
GL-2580 W in 26" mm 660 20lbs B in 7 1/2" mm 190 9kg H in 20"-68" mm 510-1730 Fixture supplied with 72" of cord and cable. Adjust on-site. Minumum 20" OAH. Contact factory for OAH greater than 68".	L. 6LED30 M. 6LED35 N. 6LED40	Standard: Powder Coat BLK -Black BL -Blue GR -Gray LG -Light Gray BE -Beige PAB -Antique Brass PA -Painted Aluminum PTC -Painted Copper WH -White DBZ -Dark Bronze NSN -New Satin Nickel BRN -Brown RD -Red CH -Champagne RG -Reed Green SG -Sungold GM -Gun Metal POR -Oil Rubbed Bronze Textured Powder TLV -Light Verdigris TWH -Textured White TBL -Textured Black TS -Textured Silver TBN -Terra Brown TBZ -Textured Bronze	1. Cable  2. Vertical Cable 	A. No Options EL. Emergency Ballast Integrally operates two LED strips. Integral test switch. Specify voltage after code. BC. Black Cord Fixture supplied with black power cord. LC. 150" Cord & Cable Supplied with 150" Cord & Cable.
GL-2581 W in 37" mm 940 30lbs B in 7 1/2" mm 190 13.5kg H in 20"-68" mm 510-1730 Fixture supplied with 72" of cord and cable. Adjust on-site. Minimum 20" OAH. Contact factory for OAH greater than 68".	I. 8LED30 B. 8LED35 J. 8LED40			

All Dimensions are nominal.

Light Source Definition

Code	Total Wattage	CRI	Rated Life Hrs	Delivered Lumens	Kelvin
6LED30	85	+80	50000	5362	3000
6LED35	85	+80	50000	5362	3500
6LED40	85	+80	50000	5362	4000
8LED30	113	+80	50000	6669	3000
8LED35	113	+80	50000	6669	3500
8LED40	113	+80	50000	6669	4000

Universal Voltage unless otherwise specified.