

# SELENE TUNABLE WHITE

## 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

**Tunable White:** LED option (TW) features tunable white technology that adjusts from 6500K-2700K.

**LED Tuning:** CCT tunable using 0-10V wall control. TRIAC, DALI, or DMX available upon request.

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

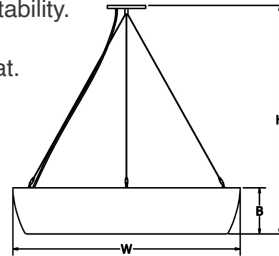
**Acrylic:** Satin white seamless outer acrylic is UL-94 HB Flame Class rated.

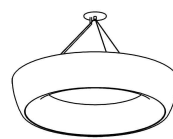
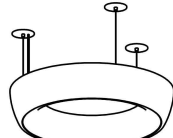
**Cable Hanger:** Comes with 72" cable and cord for on-site adjustability.

**Canopy:** Matches fixture finish.

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

**Body:** Ring spun in 1/8" aluminum.



SAMPLE CATALOG NUMBER: GL-2581-				
MODEL NO.	TW-	PTC-	1-	A-
	LAMPING	FINISH	HANGER	OPTIONS
<b>GL-2580</b> 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. Minimum 20" OAH. Contact factory for OAH greater than 68".	TW. TW6	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 	<b>A.</b> No Options <b>EL.</b> Emergency Ballast Integrally operates two LED strips. Integral test switch. Specify voltage after code. Available GL-2581 only. <b>BC.</b> Black Cord Fixture supplied with black power cord. <b>LC.</b> 150" Cord & Cable Supplied with 150" Cord & Cable.
<b>GL-2581</b> 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".	TW. TW8			

All Dimensions are nominal.

### Light Source Definition

Code	LED	Total Wattage	Delivered Lumens	Kelvin
TW	TW6	85W	5362	6500-2700
TW	TW8	113W	8672	6500-2700

Universal Voltage unless otherwise specified.