HARRINGTON

Interior Pendant

9777 Reavis Park Drive St. Louis, MO 63123 800.331.2425 or 314.631.6000

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.

Down Light: 90CRI 17 watt 2000 lumen module. Lamping code ending with "DL" includes downlight.

Acrylic: Seamless acrylic is UL-94 HB Flame Class rated. Acrylic bottom lens with non-downlight lamping options.

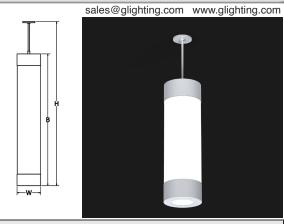
Canopy: Matches fixture finish. Low profile canopy may be mounted on flat or sloped ceilings up to 40°. Available stem or field adjustable cord and cable. **Cable Hanger Option:** Supplied with standard 72" white cord and cable.

Field adjustable.

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

Modifications: Consult factory for lamping or cluster options.

Surge Protection: External surge protector provided as standard.



SAMPLE CATALOG NUMBE	ER:					
GL-2511-	Y-	W-	NSN-	1-	A-	068
MODEL NO.	LAMPING	ACRYLIC	FINISH	HANGER	OPTION(S)	OVERALL HEIGHT
GL-2510 W in 10" mm 254 B in 33" mm 840 15lbs 7kg H in 44" mm 1093 AA, BB, CC includes downlight	X. 4LED30 Y. 4LED35 Z. 4LED40 AA. 4LED30DL BB. 4LED35DL CC. 4LED40DL	Standard: W White Opal S Satin White Acrylic is UL-94 HB Flame Class rated.	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 Premium: SA-Satin Aluminum	Remote driver. 2. Cable Standard white power cord. Remote driver. 3. Oversized		model no.
GL-2511 W in 10" mm 254 B in 57" mm 1448 30lbs 13.5kg H in 68" mm 1702 GG, HH, II includes downlight				12.5" Canopy 4. Oversized with Cord Standard white power cord. 12.5" Canopy.		

Fixtures over 50 lbs require reinforced junction box All dimensions are nominal

Light Source Definition

	Total	Delivered			*Total	*Delivered			
<u>Code</u>	<u>Wattage</u>	<u>Lumens</u>	<u>Kelvin</u>	<u>Code</u>	<u>Wattage</u>	<u>Lumens</u>	<u>Kelvin</u>		
X	51W	5556	3000	AA	68W	7248	3000		
Υ	51W	5556	3500	BB	68W	7248	3500		
Z	51W	5556	4000	CC	68W	7248	4000		
DD	104W	11091	3000	GG	121W	12783	3000		
EE	104W	11091	3500	HH	121W	12783	3500		
FF	104W	11091	4000	II	121W	12783	4000		
Universa	l Voltage ur	nless otherw	ise specified.	*Includes downl	ight watta	ge (17W)	and lumen	ouput (1692lm)	