

GENERAL SPECIFICATION

LED: High efficiency mid-power LEDs.

Lower Output: Lamping code ending with LO features lower lumen output.

LED Dimming: Standard 1% 0-10V dimming.

Driver: Max remote driver installation distance:

White LED 25ft from fixture body and RGB 45ft from fixture body.

See Orbis Hanger Guide for more information.

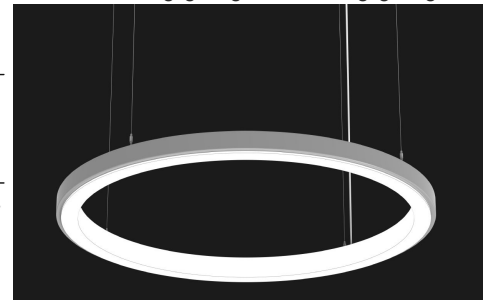
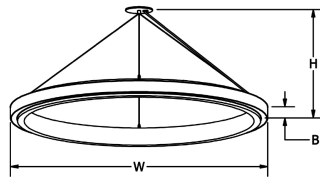
RGB: DMX controller supplied by others.

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

Canopy: Matches fixture finish.

Cable Hanger: Standard 150" cable and white cord for on-site adjustability.

Surge Protection: External surge protector provided as standard.



SAMPLE CATALOG NUMBER:				
GL-2721-		F-	BLK-	1- A
MODEL NO.	LAMPING	FINISH	HANGER	OPTIONS
GL-2720 W in 24" 10lbs B in 3" 4.5kg H in 11"-145"	A. 24LED30 AL. 24LED30LO B. 24LED35 BL. 24LED35LO C. 24LED40 CL. 24LED40LO D. RGB	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 PG- Pine Green DO- Deep Orange PV- Purple Violet NB- Navy Blue Textured Powder TLV- Light Verdigris TWH- Textured White TBL- Textured Black TS- Textured Silver TBN- Terra Brown TBZ- Textured Bronze	1. Cable - Standard Drivers mounted remotely. See Orbis Hanger Guide for more information.	A. No Options BC. Black Cord Fixture supplied with black power cord. EL. Emergency LED Must be remotely mounted in a controlled environment with an area temperature range of 32"-131°F. Specify 120 or 277 voltage.
GL-2736 W in 36" 15lbs B in 3" 6.8kg H in 18.75"-145"	U. 36LED30 UL. 36LED30LO V. 36LED35 VL. 36LED35LO W. 36LED40 WL. 36LED40LO X. RGB		2. Oversized Drivers mounted inside oversized canopy. See Orbis Hanger Guide for more information.	
GL-2721 W in 48" 15lbs B in 3" 6.8kg H in 18.75"-145"	E. 48LED30 EL. 48LED30LO F. 48LED35 FL. 48LED35LO G. 48LED40 GL. 48LED40LO H. RGB		3. Vertical Remote Canopy Drivers mounted remotely. See Orbis Hanger Guide for more information.	
GL-2737 W in 60" 18lbs B in 3" 8.2kg H in 18.75"-145"	Y. 60LED30 YL. 60LED30LO Z. 60LED35 ZL. 60LED35LO AA. 60LED40 AAL. 60LED40LO BB. RGB		4. Vertical Integral Canopy Drivers mounted inside 12.5" oversized canopy. See Orbis Hanger Guide for more information.	
GL-2722 W in 72" 22lbs B in 3" 10kg H in 25.5"-142" Fixture Built with Four Acrylic Segments	I. 72LED30 IL. 72LED30LO J. 72LED35 JL. 72LED35LO K. 72LED40 KL. 72LED40LO L. RGB			
GL-2723 W in 96" 35lbs B in 3" 15.9kg H in 30.75"-139" Fixture Body Built in Four Segments and Eight Acrylic Segments.	M. 96LED30 ML. 96LED30LO N. 96LED35 NL. 96LED35LO O. 96LED40 OL. 96LED40LO P. RGB	Premium: SA- Satin Aluminum		
GL-2724 W in 120" 50lbs B in 3" 22.7kg H in 39"-133" Fixture Body Built in Three Segments and Eight Acrylic Segments	Q. 120LED30 QL. 120LED30LO R. 120LED35 RL. 120LED35LO S. 120LED40 SL. 120LED40LO T. RGB		Hanger options 1&3 supplied with remote driver box.	

All Dimensions are nominal.

Light Source Definition

High Lumen Output						Low Lumen Output					
Code	Total Wattage	CRI	Rated Life Hrs	Delivered Lumens	Kelvin	Code	Total Wattage	CRI	Rated Life Hrs	Delivered Lumens*	Kelvin
24LED30/35/40	54	+80	50000	4917	3000/3500/4000	24LED30LO/35LO/40LO	32	+80	50000	2481	3000/3500/4000
36LED30/35/40	76	+80	50000	7261	3000/3500/4000	36LED30LO/35LO/40LO	46	+80	50000	4357	3000/3500/4000
48LED30/35/40	106	+80	50000	10096	3000/3500/4000	48LED30LO/35LO/40LO	64	+80	50000	6058	3000/3500/4000
60LED30/35/40	131	+80	50000	12991	3000/3500/4000	60LED30LO/35LO/40LO	73	+80	50000	7143	3000/3500/4000
72LED30/35/40	152	+80	50000	14838	3000/3500/4000	72LED30LO/35LO/40LO	104	+80	50000	10159	3000/3500/4000
96LED30/35/40	218	+80	50000	20604	3000/3500/4000	96LED30LO/35LO/40LO	131	+80	50000	12362	3000/3500/4000
120LED30/35/40	285	+80	50000	26372	3000/3500/4000	120LED30LO/35LO/40LO	146	+80	50000	13797	3000/3500/4000
RGB	Contact Factory for Details					Universal Voltage unless otherwise specified.					*Estimate