

# CUBIX

## Inner Acrylic Interior Pendant

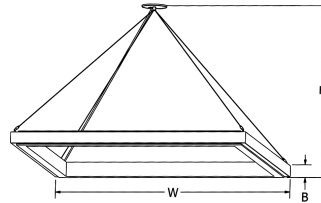


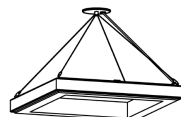
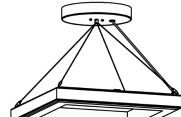
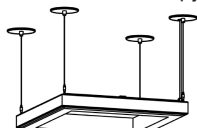

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### GENERAL SPECIFICATION

- LED:** High efficiency mid-power LEDs are field serviceable.
- 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 Cubix/Apex Hanger Guide for more information.
- RGB:** DMX controller supplied by others.
- Cable Hanger:** Standard 150" cable and white cord for on-site adjustability.
- Canopy:** Matches fixture finish.
- Finish:** Highly durable oven cured no VOC premium powder coat.
- Surge Protection:** External surge protector provided as standard.



SAMPLE CATALOG NUMBER:		F-	BLK-	1-	A
GL-2767-					
MODEL NO.	LAMPING	FINISH	HANGER	OPTIONS	
<b>GL-2765</b> W in 24"x24" 10lbs B in 3" 4.5kg H in 11"-145"	<b>A.</b> 24LED30 <b>AL.</b> 24LED30LO <b>B.</b> 24LED35 <b>BL.</b> 24LED35LO <b>C.</b> 24LED40 <b>CL.</b> 24LED40LO <b>D.</b> RGB	<b>Standard:</b> <b>Standard:</b> Powder Coat <b>BLK</b> -Black <b>BL</b> -Blue <b>GR</b> -Gray <b>LG</b> -Light Gray <b>BE</b> -Beige <b>PAB</b> -Antique Brass <b>PA</b> -Painted Aluminum <b>PTC</b> -Painted Copper <b>WH</b> -White <b>DBZ</b> -Dark Bronze <b>NSN</b> -New Satin Nickel <b>BRN</b> -Brown <b>RD</b> -Red <b>CH</b> -Champagne <b>RG</b> -Reed Green <b>SG</b> -Sungold <b>GM</b> -Gun Metal <b>POR</b> -Oil Rubbed Bronze <b>PG</b> -Pine Green <b>DO</b> -Deep Orange <b>PV</b> -Purple Violet <b>NB</b> -Navy Blue  <b>Textured Powder</b> <b>TLV</b> -Light Verdigris <b>TWH</b> -Textured White <b>TBL</b> -Textured Black <b>TS</b> -Textured Silver <b>TBZ</b> -Textured Bronze <b>TST</b> -Stone	<b>1. Cable - Standard</b>  Drivers mounted remotely. See Cubix Hanger Guide for more information.	<b>A.</b> No Options <b>BC.</b> Black Cord Fixture supplied with black power cord. <b>EL.</b> Emergency LED Must be remotely mounted in a controlled environment with an area temperature range of 32°-131°F. Specify 120 or 277 voltage.	
<b>GL-2766</b> W in 36"x36" 15lbs B in 3" 6.8kg H in 18.75"-145"	<b>E.</b> 36LED30 <b>EL.</b> 36LED30LO <b>F.</b> 36LED35 <b>FL.</b> 36LED35LO <b>G.</b> 36LED40 <b>GL.</b> 36LED40LO <b>H.</b> RGB		<b>2. Oversized</b>  Drivers mounted inside oversized canopy. See Cubix Hanger Guide for more information.		
<b>GL-2767</b> W in 48"x48" 15lbs B in 3" 6.8kg H in 18.75"-145"	<b>I.</b> 48LED30 <b>IL.</b> 48LED30LO <b>J.</b> 48LED35 <b>JL.</b> 48LED35LO <b>K.</b> 48LED40 <b>KL.</b> 48LED40LO <b>L.</b> RGB		<b>3. Vertical Remote Canopy</b>  Drivers mounted remotely. See Cubix Hanger Guide for more information.		
<b>GL-2768</b> W in 60"x60" 19lbs B in 3" 10kg H in 25.5"-142"	<b>M.</b> 60LED30 <b>ML.</b> 60LED30LO <b>N.</b> 60LED35 <b>NL.</b> 60LED35LO <b>O.</b> 60LED40 <b>OL.</b> 60LED40LO <b>P.</b> RGB		<b>4. Vertical Integral Canopy</b>  Drivers mounted inside 12.5" oversized canopy. See Cubix Hanger Guide for more information.		
<b>GL-2769</b> W in 72"x72" 22lbs B in 3" 10kg H in 25.5"-142" Fixture Built with Four Acrylic Segments	<b>Q.</b> 72LED30 <b>QL.</b> 72LED30LO <b>R.</b> 72LED35 <b>RL.</b> 72LED35LO <b>S.</b> 72LED40 <b>SL.</b> 72LED40LO <b>T.</b> 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	77	+85	50000	6048	3000/3500/4000	24LED30/35/40LO	43	+85	50000	3207*	3000/3500/4000
36LED30/35/40	110	+85	50000	9439	3000/3500/4000	36LED30/35/40LO	56	+85	50000	4536*	3000/3500/4000
48LED30/35/40	156	+85	50000	13932	3000/3500/4000	48LED30/35/40LO	85	+85	50000	6410*	3000/3500/4000
60LED30/35/40	200	+85	50000	15119*	3000/3500/4000	60LED30/35/40LO	112	+85	50000	8466*	3000/3500/4000
72LED30/35/40	215	+85	50000	16956	3000/3500/4000	72LED30/35/40LO	134	+85	50000	9071*	3000/3500/4000
RGB	Contact Factory for Details										

Universal Voltage unless otherwise specified.

\*Pending IES Testing