

STONE

Interior Surface Mount

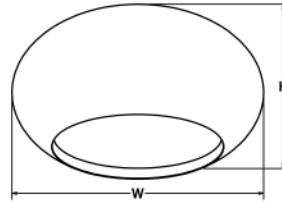


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GENERAL SPECIFICATION

- LED:** High efficiency mid-power LEDs.
- LED Dimming:** Standard 1% 0-10V dimming.
- Driver:** Integral in fixture body. Remote driver required for V,W,X lamping options.
- Acrylic:** Acrylic is UL-94 HB Flame Class rated.
- Finish:** Highly durable oven cured no VOC premium powder coat.
- Surge Protection:** External surge protector provided as standard.



SAMPLE CATALOG NUMBER: GL-3370-			
MODEL NO.	E- LAMPING	BLK- FINISH	A OPTIONS
GL-3370 W 21 in 8lbs B 11 1/4 in 3.6kg	A. 15LED30 B. 15LED35 C. 15LED40 D. 26LED30 E. 26LED35 F. 26LED40 G. 39LED30 H. 39LED35 I. 39LED40 V. 68LED30* W. 68LED35* X. 68LED40*	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 TBZ -Textured Bronze TST -Stone	A. No Options DM. DMX Dimming Must be remotely mounted in a controlled environment with an area temperature range of 32°-131°F. 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.
	*Remote Driver only.		

All Dimensions are nominal.

Light Source Definition

Downlight Output						
Code	LED	Total Wattage	Delivered Lumens	Kelvin	CRI	
A	15LED30	15W	1538	3000	80	
B	15LED35	15W	1538	3500	80	
C	15LED40	15W	1538	4000	80	
D	26LED30	26W	2637	3000	80	
E	26LED35	26W	2637	3500	80	
F	26LED40	26W	2637	4000	80	
G	39LED30	39W	3956	3000	80	
H	39LED35	39W	3956	3500	80	
I	39LED40	39W	3956	4000	80	
V	68LED30	68W	6009*	3000	80	
W	68LED35	68W	6009*	3500	80	
X	68LED40	68W	6009*	4000	80	*Projected

Universal Voltage unless otherwise specified.
Fixture tested with white inner finish. Non-white inner finishes will reduce lumen output.

