

## Weight **Drive Current** Catalog Number Wattage Voltage Color Temperature LPW Construction Mount Lumens lbs. (kg) VBGL-1 Globe refractor Ceiling/Pendant 11 250mA 120-277V 4100K 757 70 3.4 (1.54) VWGL-1 11 120-277V 4100K 757 70 3.6 (1.63) Globe refractor Wall 250mA

## **REPLACEMENT PARTS (GLOBES)** - Order Separately

Catalog Number	Description		
VGL-FG	Frosted globe		
VGL-GUARD	Guard with set screws		
C	olored Globes		
VGL-GN	Green globe		
VGL-YW	Yellow globe		
VGL-BU	Blue globe		
VGL-RD	Red globe		



BUBBELL Outdoor Lighting

## PERFORMANCE DATA

				4K					
				(4000K NOMINAL, 80 CRI)					
	DRIVE CURRENT	SYSTEM	DISTRIBUTION						
# OF LEDS	(MILLIAMPS)	WATTS	TYPE	LUMENS	LPW	В	U	G	
1 (COB)	250mA	11W	Globe	757	70	0	3	1	

## LUMINAIRE AMBIENT TEMPERATURE FACTOR (LATF)

AMBIENT TEM	PERATURE	LUMEN MULTIPLIER				
0°C	32°F	1.02				
10°C	50°F	1.01				
20°C	68°F	1.00				
25°C	77°F	1.00				
30°C	86°F	1.00				
40°C	104°F	0.99				

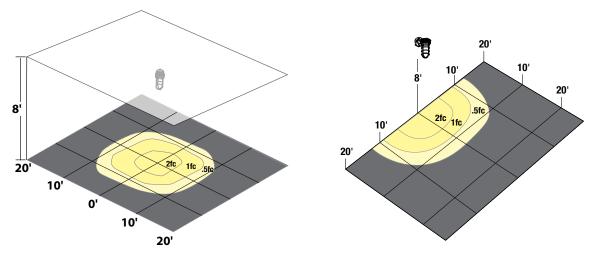
Lumen values are from photometric tests performed in accordance with IESNA LM-79-08. Data is considered to be representative of the configurations shown. Actual performance may differ as a result of end-user environment, application and inherent performance tolerances of the electrical components.

Use these factors to determine relative lumen output for average ambient temperatures from 40°C (32-104°F).

PROJECTED LUMEN MAINTENANCE							ELECTRICAL DATA						
AMBIENT				<sup>1</sup> TM-21-11		Calculated L70		NUMBER OF	DRIVE CURRENT	INPUT VOLTAGE	CURRENT	SYSTEM POWER	
TEMP.	0	25,000	50,000	60,000	100,000	(HOURS)	# OF LEDS	DRIVERS	(mA)	(V)	(Amps)	(W)	
25°C/77°F	1.00	92.8	86.4	83.9	74.7	>127,000	1 (COB)	1	STD. (250mA)	120	0.09	11	
							1 (000)		1 01D. (200111)	277	0.05	11	
40°C/104°F	0.99	91.8	85.6	83.4	74.6	>127,000							

1 Citizen CLL022

**PHOTOMETRICS** For additional photometric information and IES downloads, visit our web site at www.hubbelloutdoor.com



Ceiling Mount 8'

Wall Mount 8'



<sup>®</sup> HUBBELL Outdoor Lighting