

Client: Project: Type: Quantity:

CONSTRUCTION

Low copper aluminum alloy die-cast body. Architectural appearance, low EPA wind load design. Integrated shell design for wet location environment.

OPTICS

General distribution. Advanced refraction and reflection optical design provides an optimal combination of vertical and horizontal illumination.

Standard model - 5000K (80+ CRI)

SC model - Light engines are selectable between 2700K, 3000K, 4000K, 5000K, and 6500K (80+ CRI) configurations.



80+ CRI LED.

-40°C up to 40°C* (-40°F up to 140°F) maximum operating temperature.

>50,000 hr LED at L70

Driver operates at 120-277V input, 50/60Hz, <20% THD, 0.9 power factor.

Built-in photocell.

MOUNTING

Wall mount over electrical box.

STANDARD FINISH

Corrosion resistant Dark Bronze powder coating finish.

CERTIFICATION

Wet location listed.

Meets Buy America Act requirements.

All luminaires are built to UL1598 standards and bear appropriate cULus labels.

WARRANTY

5 year warranty, see Limited Warranty for additional information.















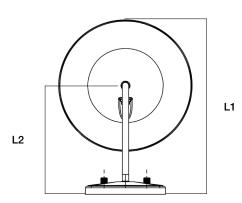
	ORDER INFO	RMATION		EXAMPLE: GB 28 SC DB UD-P								
	Fixture	Series GB	Power & LM	ССТ	Finis	h	Input UD-P					
Α	SERIES											
	GB	Gooseneck Barn Light										
В	POWER & LM				В	POWER &	LM (NON	-DIMMABLE)				
	Code 28	Power 28W				Code 12	Pov 12V					
С	сст				C CCT (NON-DIMMABLE)							
	sc	Field Selectable	CCT 2700K ~ 650	0K		50	500	00K				
D	FINISH											
	Standard DB	Dark Bronze										
E	INPUT					INPUT (NO	ON-DIMMABLE)					
	UD-P	120-277V, 0-10 [*see page 4 for spec	Dimming with Built	-in Photocell		S-P	120	V, Non-Dimming with Built-in Photocell				
F	F ACCESSORIES/OPTIONS											
	AIA	Assembled in An	nerica, compliant	with BAA (COTS)								



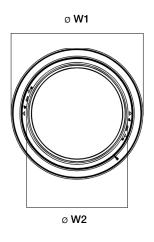
DIMENSIONS

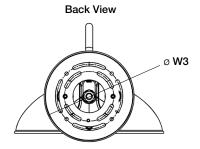
Model	L1	L2	W1	W2	W3	H1	H2	Н3	
GB-12	10.7" (273mm)	6.7" (170mm)	Ø 8.1" (206mm)	Ø 6.8" (172mm)	Ø 4.9" (124mm)	6.4" (162mm)	3.5" (88mm)	5.9" (151mm)	
GB-28	10.7" (273mm)	6.7" (170mm)	ø 8.1" (206mm)	ø 6.8" (172mm)	ø 4.9" (124mm)	6.4" (162mm)	3.5" (88mm)	5.9" (151mm)	

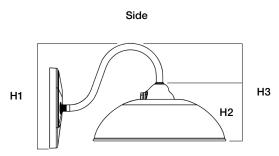
Top View



Bottom View (Shade only)









PERFORMANCE DATA											
SYSTEM WATTS	VOLTAGE	2700K		3000K		4000K		5000K		6500K	
OTOTEM WATER		LUMEN	LPW								
GB-28SC	120-277V	3,000	107	3,000	107	3,000	107	3,000	107	3,000	107
GB-12	120V	-	-	-	-	-	-	1,000	83	-	-

SENSOR SPEC

Model	Туре	Mounting	Coverage	Input	Function	Programmable	
SENSOR-PH-PB-U	-	Integral to Fixture	-	Universal	Dusk-to-Dawn Control	-	

