REV 01.22.19 BULLET GOOSENECK LED SIGN LIGHT BARN LIGHT LED BULLET COLLECTION

Max Weight: 10.0 lbs

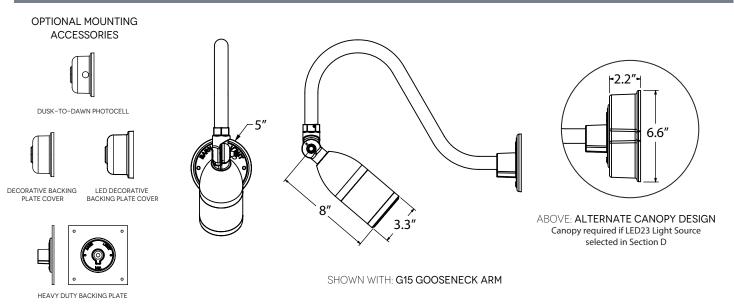
PROJECT NAME

PROJECT TYPE \_\_\_\_\_

	А	В	C	D	E	F
	G					
order Exam	ole: BLE - G - BSL - 307 - G	10 - DD - LED16 - 2700K - ME	ED - FST - 277		T.	
A - FINIS	HES	B - MOUNTING	D - L(	JMENS	G – LE	NS
100 105 200 300 311 307 370 380 390	COAT FINISHES: Black Textured Black White Dark Green Jadite Emerald Green Mint Chartreuse Teal	GOOSENECK OPTIC G2 G6 G7 G8 G9 G10 G13 G15 G22	LED12 LED12 LED22 Please	LED Up to 1600 Lumens, 16 LED	2W FST 5W H - IN 3W 120 or 277	Clear Frosted PUT VOLTAGE/DIMMIN( 120 VAC / TRIAC and ELV Dimming 120-277 VAC / 0-10 V Dimming
400 420 470 480 490 500 570 600	Barn Red Orange Watermelon Blush Pink Magenta Buttery Yellow Sunflower Bronze	G24 G25 G32 Please reference website f drawings of all Gooseneck	for dimensional c Options 3000 3500 4000	<ul> <li>CLOR TEMPERATURE</li> <li>2700K, Warm White</li> <li>3000K, Neutral White</li> <li>3500K, Bright White</li> <li>4000K, Cool White</li> <li>5000K, Daylight</li> </ul>		
601 605 615 700 705 710 715 800 805 810 975	Chocolate Rust Oil-Rubbed Bronze Royal Blue Navy Cobalt Blue Delphite Blue Industrial Grey Charcoal Granite Graphite Galvanized	NANoneDDDusk-to-DawnDBPCDecorative Bar Cover1HDBPHeavy Duty BarLDBPCLED Decorative Plate Cover2	cking Plate F - Ol NA acking Plate <sup>1</sup>	PTICS No Optics, 90 Degree FWHM 50 Degree FWHM 60 Degree FWHM 75 Degree FWHM		

Requires alternate canopy design

## **DIMENSIONAL DRAWING**



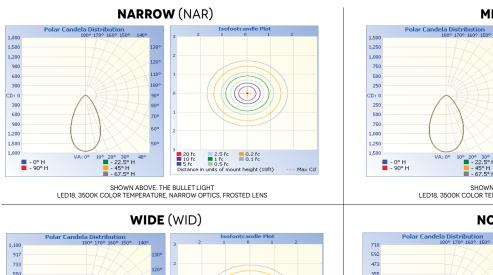
SPS-0050

## LUMENS

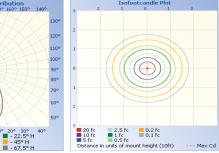
All published luminaire photometric testing performed to IESNA LM-79-08 standards by a NVLAP accredited laboratory. Data is considered to be representative of the configurations shown, within the tolerances allowed by Lighting Facts. To obtain an IES file specific to your project, please contact the factory. Please Note: Other CRI available upon request, pelase contact factory for additional information.

					2700K		3000K		3500K		4000K		5000K	
				CRI	90CRI									
LED	Drive Current	System Watts	Optics	NEMA Type	Lumens	LPW								
LED8	200mA	8	NAR	5Hx5V	681	87	733	93	785	100	785	100	785	100
			MED	6Hx6V	702	89	756	96	809	103	809	103	809	103
			WID	6Hx6V	661	84	711	91	762	97	762	97	762	97
			NA	7Hx7V	620	79	667	85	714	91	714	91	714	91
LED12	300mA	12	NAR	5Hx5V	1001	86	1078	93	1154	99	1154	99	1154	99
			MED	6Hx6V	1032	89	1110	95	1189	102	1189	102	1189	102
			WID	6Hx6V	972	83	1046	90	1120	96	1120	96	1120	96
			NA	7Hx7V	911	78	980	84	1050	90	1050	90	1050	90
LED16	450mA	16	NAR	5Hx5V	1430	80	1539	86	1648	92	1648	92	1648	92
			MED	6Hx6V	1473	82	1586	89	1698	95	1698	95	1698	95
			WID	6Hx6V	1388	78	1493	84	1599	89	1599	89	1599	89
			NA	7Hx7V	1301	73	1400	78	1499	84	1499	84	1499	84
LED23	550mA	nA 23	NAR	5Hx5V	1696	74	1825	80	1955	85	1955	85	1955	85
			MED	6Hx6V	1748	76	1881	82	2014	88	2014	88	2014	88
			WID	6Hx6V	1646	72	1771	77	1897	83	1897	83	1897	83
			NA	7Hx7V	1543	67	1660	73	1778	78	1778	78	1778	78

## **OPTICS**

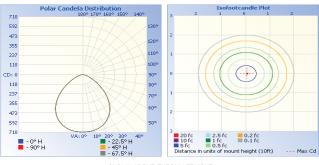


# MEDIUM (MED)

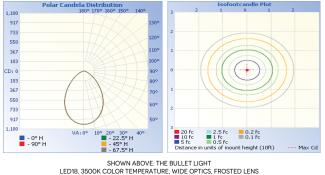


#### SHOWN ABOVE: THE BULLET LIGHT LED18, 3500K COLOR TEMPERATURE, MEDIUM OPTICS, FROSTED LENS

## NO OPTICS (NA)



SHOWN ABOVE: THE BULLET LIGHT LED18, 3500K COLOR TEMPERATURE, NO OPTICS, FROSTED LENS



# BARN LIGHT U.S.A

SPECIFICATIONS						
CERTIFICATIONS	OPTICS					
CSA LISTED (US AND CANADA)	MULTIPLE OPTIC DISTRIBUTIONS AVAILABLE Consult factory for additional distributions					
SUITABLE FOR INDOOR OR OUTDOOR USE						
SUITABLE FOR WET LOCATIONS	OPTICAL GRADE PMMA					
SUITABLE FOR MOUNTING WITHIN 4FT OF THE GROUND	Primary Optics and Lens Cover are Optical grade PMMA with High UV and Temperative Resistance					
IP65 RATED						
MADE IN THE USA Manufactured and hand-crafted in our 60,000 square foot facility located in Titusville, FL.	OPTIONAL DIFFUSED/FROSTED LENS COVER Lens Cover available in Diffused/Frosted option to reduce glare PHOTOMETRIC FILES					
CONSTRUCTION/FINISH	Available upon request					
COPPER-FREE ALUMINUM HOUSING Machined from Solid Billet (Type 6061-T6)	LIGHT SOURCE INITIAL LUMENS DELIVERED: UP TO 2000 LUMENS					
HIGH TEMPERATURE, SILICONE O-RINGS Provide water-tight seal	L90(11K) > 61,000 HOURS					
STAINLESS STEEL HARDWARE	INTEGRATED LED COB					
HEAT TREATED ALUMINUM 6061-TG HOUSING	AVAILABLE CCT: 2700K, 3000K, 3500K, 4000K & 5000K 90+ CRI (R9 TYPICAL 60) 80+ CRI and 95+ CRI (R9 Typical 85) available upon request					
Complete with Clear Chromate Conversion prior to Powder Coat						
ELECTRICAL/LED DRIVER	3 STEP MACADAMS ELLIPSE					
POWER FACTOR > 0.9	EFFICACY: UP TO 103 LPW					
EFFICIENCY: UP TO 87% TYPICAL	High efficacy available upon request, consult factory for additional information					
INPUT VOLTAGE: 120–277 VAC (SEE DIMMING SECTION)	DIMMING					
CLASS 2 POWER SUPPLY	TRI-MODE DIMMING <sup>™</sup> Compatible with TRIAC (forward-phase or leading-edge), ELV					
LED DRIVER LIFETIME: > 100,000 HOURS (@ 25 DEG C AMBIENT)						
IP64 MINIMUM RATING CASE WITH SILICONE-BASED POTTING	(reverse-phase or trailing-edge) and 0-10 V Dimmers					
PROTECTIONS Output Open Load, Over-Current and Short-Circuit (hiccup), and Over-Temperature with Auto Recovery	DIMMING RANGE 1–100% The dimming range is dependent on each specific dimmer. May not be able to achieve 1% dimming with some dimmers					
CONDUCTED AND RADIATED EMI	TRIAC AND ELV DIMMING ONLY AT 120 VAC					
Compliant with FCC CFR Title 47 Part 15 Class B (120 Vac), Class A (277 Vac) and EN55015 (CISPR 15) at 220, 230 and 240 Vac	ELV DIMMING AT 230 VAC Available by request					
COMPLIANT WITH Complies with Energy Star <sup>®</sup> DLR (DesignLight Consortium <sup>®</sup> ) and CA Title 24 Technical Requirements	COMPATIBLE DIMMERS Consult factory for additional information on dimming					
WARRANTY INFORMATION LIMITED WARRANTY For additional information on our limited warranty, please see our Terms & Conditions.						