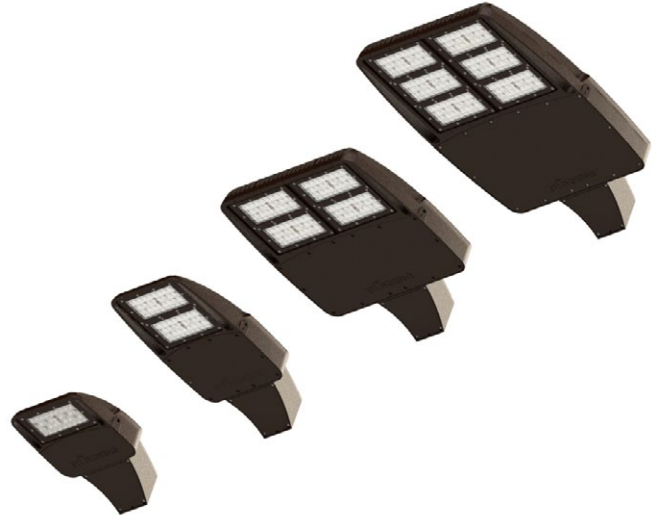


## GridLite

### LED SITE LIGHT FIXTURE

- 120 - 277 V Standard; 347 - 480 V option available
- 10 year warranty
- 0 - 10 V dimming standard; DALI dimming option available
- C136.41 compliant rotating photocell receptacle
- Corrosion resistant powder-coated finish to minimum 3.0 mil. thickness
- Die cast aluminum housing designed for optimal thermal performance
- Marine grade finish option available
- Motion sensor option available - bi-level setting standard with low point of 50% and a 15 minute delay.
- IDA Dark Sky listed  $\leq 30000K$ , Site Arm and Horizontal Tenon only
- IP66 rated optical and electrical chambers
- 1.5G Bridge Vibration Rated (ANSI C136.31-2018)
- Surge Protection (ANSI C136.2-2015)  
10kV 5kA Standard; 20kV 10kA optional
- Suitable for wet locations
- Rated for operation  $-40^{\circ}C$  to  $40^{\circ}C$ ; For  $50^{\circ}C$ , consult factory
- Adjustable for  $1\frac{1}{2}''$  to  $2\frac{1}{2}''$  O.D. tenon
- Universal mounting available with the extended site arm



#### Projections

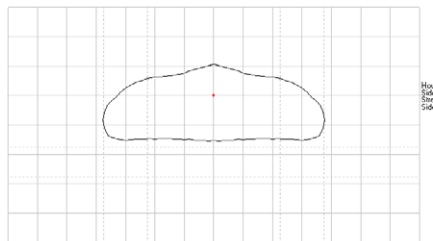
##### TM-21 Lumen Maintenance Projection

is calculated by utilizing the LED manufacturer's LM80 test data in conjunction with third party verified in-situ LED drive current and LED temperature data. All data is taken at a maximum drive current of 1050 mA and an ambient temperature of  $25^{\circ}C$ . Projected data is limited to 6 times the actual tested hours by the LED manufacturer.

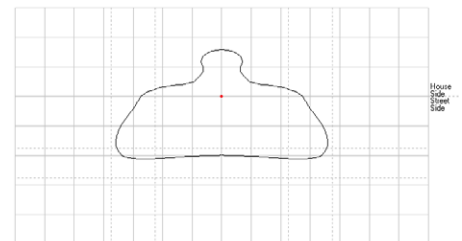
Calculated		Projected	
L <sub>70</sub>	>150,000 hours	L <sub>70</sub>	>60,000 hours
L <sub>80</sub>	>100,000 hours	L <sub>80</sub>	>60,000 hours
L <sub>90</sub>	>40,000 hours	L <sub>90</sub>	>40,000 hours

#### Distribution Types

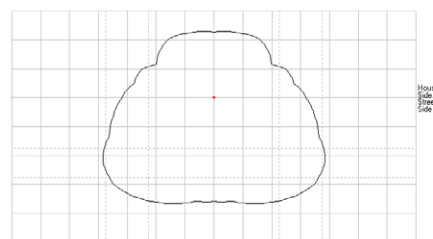
##### Type II Medium



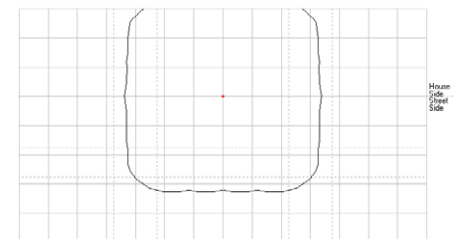
##### Type III Medium



##### Type IV Short



##### Type V Square



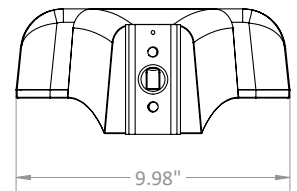
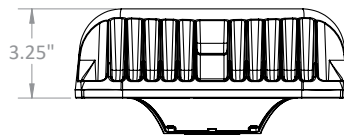
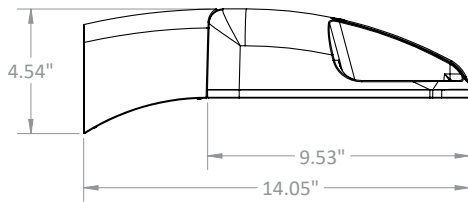
## GL1 GridLite

### LED SITE LIGHT FIXTURE

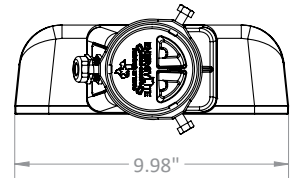
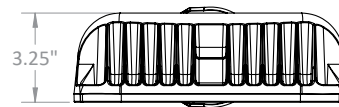
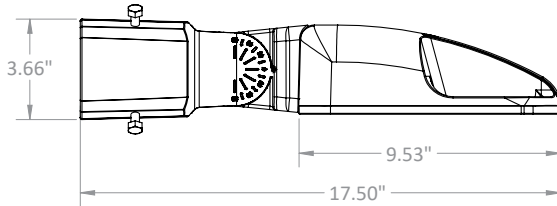
EPA  
0.26 sq. ft.



Site Arm:  
9.88 lbs.



Knuckle:  
10.64 lbs.



## GL1 GridLite

### LED SITE LIGHT FIXTURE

PROJECT

TYPE

SPECIFICATION

Fixture	Package	Drive Current	Color Temperature (CCT)	Input Power (Watts)	TYPE II MEDIUM AT 70 CRI			TYPE III MEDIUM AT 70 CRI			TYPE IV SHORT AT 70 CRI			TYPE V SQUARE AT 70 CRI				
					Luminous Flux Output (Nominal Lumens)	Efficacy (Lumens per Watt)	BUG Rating	Luminous Flux Output (Nominal Lumens)	Efficacy (Lumens per Watt)	BUG Rating	Luminous Flux Output (Nominal Lumens)	Efficacy (Lumens per Watt)	BUG Rating	Luminous Flux Output (Nominal Lumens)	Efficacy (Lumens per Watt)	BUG Rating		
GL1	4	380mA	4000K / 5000K	35	4,547	129	B1-U0-G1	4,472	127	B1-U0-G1	4,286	121	B1-U0-G1	4,510	128	B3-U0-G1		
			3000K		4,502	128		4,428	126		4,244	120		4,466	127			
			2200K		3,377	96		3,321	95		3,183	90		3,350	95			
	5	480mA	4000K / 5000K	45	5,575	127		B1-U0-G1	5,483	123	B1-U0-G1	5,255	118	B1-U0-G1	5,530		124	B3-U0-G1
			3000K		5,523	124			5,432	123		5,206	118		5,479		124	
			2200K		4,142	93			4,074	92		3,905	89		4,109		93	
	6	600mA	4000K / 5000K	56	6,800	122		B1-U0-G1	6,688	119	B1-U0-G1	6,410	114	B1-U0-G2	6,745		120	B3-U0-G2
			3000K		6,706	119			6,596	118		6,322	113		6,653		119	
			2200K		5,030	89			4,947	89		4,742	85		4,990		89	
	7	710mA	4000K / 5000K	66	7,824	119		B1-U0-G2	7,695	116	B1-U0-G2	7,375	112	B1-U0-G2	7,761		117	B3-U0-G2
			3000K		7,709	117			7,582	115		7,267	111		7,647		116	
			2200K		5,782	88			5,687	86		5,450	83		5,735		87	
	8	830mA	4000K / 5000K	77	8,860	116		B1-U0-G2	8,714	113	B1-U0-G2	8,352	108	B1-U0-G2	8,789		114	B3-U0-G2
			3000K		8,711	113			8,568	112		8,212	107		8,642		113	
			2200K		6,533	85			6,426	84		6,159	80		6,482		85	
	9	980mA	4000K / 5000K	91	10,030	111		B2-U0-G2	9,863	109	B2-U0-G2	9,453	104	B2-U0-G2	9,948		110	B4-U0-G2
			3000K		9,881	109			9,719	108		9,315	103		9,802		109	
			2200K		7,411	82			7,289	81		6,986	77		7,352		82	
	10	1050mA	4000K / 5000K	97	10,570	110		B2-U0-G2	10,400	107	B2-U0-G2	9,968	102	B2-U0-G2	10,490		108	B4-U0-G2
			3000K		10,350	106			10,180	106		9,757	101		10,270		107	
			2200K		7,763	80			7,635	80		7,318	76		7,703		80	

## Ordering Information

Example: GL1/2/2M/830/STD/10/10/3/GY/SA/HS-PB

Fixture	Package	Distribution	CRI + CCT	Voltage	Surge	Photocell Receptacle	Finish	Options + Accessories
GL1	4 <sup>1</sup> - 4,000 5 <sup>1</sup> - 5,000 6 <sup>1</sup> - 6,000 7 <sup>1</sup> - 7,000 8 <sup>1</sup> - 8,000 9 <sup>1</sup> - 9,000 10 <sup>1</sup> - 10,000	2M <sup>1</sup> - Type II Med 3M <sup>1</sup> - Type III Med 4S <sup>1</sup> - Type IV Short 5Q <sup>1</sup> - Type V Square	730 <sup>1</sup> - 70+ CRI, 3000K 830 - 80+ CRI, 3000K 930 - 90+ CRI, 3000K  740 <sup>1</sup> - 70+ CRI, 4000K 840 - 80+ CRI, 4000K 940 - 90+ CRI, 4000K  750 - 70+ CRI, 5000K 850 - 80+ CRI, 5000K 950 - 90+ CRI, 5000K  * Other CRI + CCT combinations available	STD <sup>1</sup> - 120-277 V HV <sup>2</sup> - 347-480 V	10 <sup>1</sup> - 10kV 5kA 20* - 20kV 10kA	0 - none	BZ - Bronze WH - White GY* - Grey BK* - Black GN* - Green	HS <sup>3</sup> - House side Shield CS <sup>3</sup> - Cul-de-sac Shield FS <sup>3</sup> - Front side Shield  MG - Marine Grade PB - Photocell Button-eye
								Mounting SA - Site Arm KM - Knuckle Mount SA-RP - Site Arm with Round Pole Adapter

\* Consult factory for lead time and availability.

<sup>1</sup> Standard offering. CF for lead and availability for other options.<sup>2</sup> 20kV 10kA surge protection is required for HV - 347-480 V.

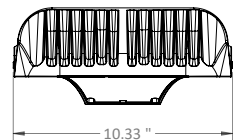
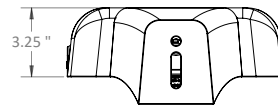
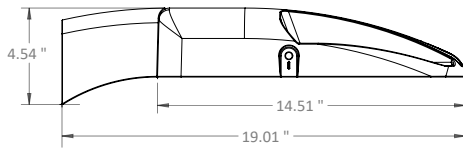
## GL2 GridLite

### LED SITE LIGHT FIXTURE

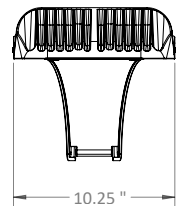
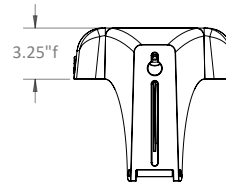
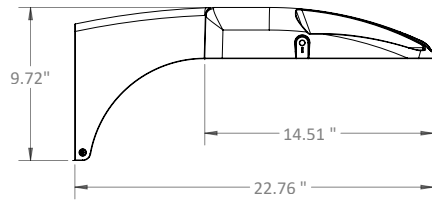


EPA  
0.38 sq. ft.

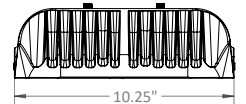
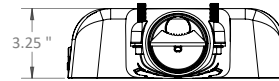
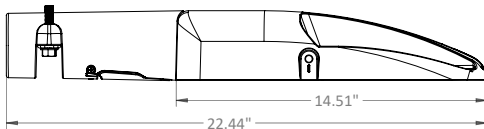
Site Arm:  
14.43 lbs.



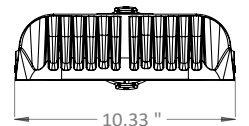
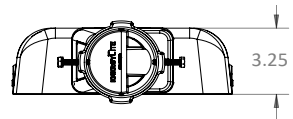
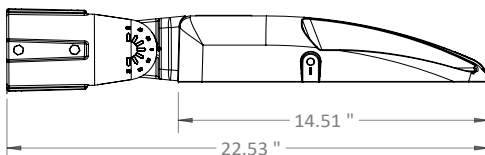
Extended Site Arm:  
17.26 lbs.



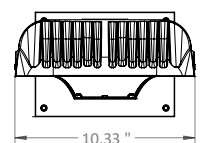
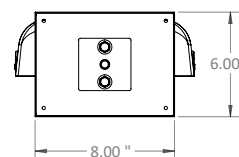
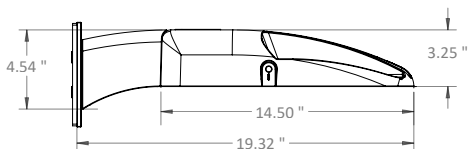
Horizontal Tenon:  
16.46 lbs.



Knuckle:  
15.72 lbs.



Wall Mount Accessory:  
15.99 lbs.



## GL2 GridLite LED SITE LIGHT FIXTURE

PROJECT

TYPE

SPECIFICATION

Package	Drive Current (mA)	Color Temperature (CCT)	Input Power (Watts)	TYPE II MEDIUM AT 70 CRI			TYPE III MEDIUM AT 70 CRI			TYPE IV SHORT AT 70 CRI			TYPE V SQUARE AT 70 CRI		
				Luminous Flux Output (Nominal Lumens)	Efficacy (Lumens per Watt)	BUG Rating	Luminous Flux Output (Nominal Lumens)	Efficacy (Lumens per Watt)	BUG Rating	Luminous Flux Output (Nominal Lumens)	Efficacy (Lumens per Watt)	BUG Rating	Luminous Flux Output (Nominal Lumens)	Efficacy (Lumens per Watt)	BUG Rating
9	395mA	4000K / 5000K	73	9,417	129	B2-U0-G2	9,344	128	B1-U0-G2	8,906	122	B2-U0-G2	9,373	128	B4-U0-G2
		3000K		9,198	126		9,162	125		8,687	119		9,183	126	
10	470mA	4000K / 5000K	85	10,830	128		10,700	127		10,230	121		10,770	127	
		3000K		10,540	125		10,410	125	9,951	118	10,480		125		
11	530mA	4000K / 5000K	95	11,940	126		11,790	125	11,270	119	11,870		125		
		3000K		11,730	124		11,590	123	11,080	117	11,670		124		
12	600mA	4000K / 5000K	110	13,340	122		13,180	121	12,600	115	13,270	121			
		3000K		13,060	120		12,900	119	12,330	113	12,990	119			
13	650mA	4000K / 5000K	118	14,250	121		14,070	119	13,450	114	14,160	120			
		3000K		13,920	118		13,750	117	13,140	112	13,840	118			
14	700mA	4000K / 5000K	127	15,040	119		14,850	117	14,200	112	14,950	118			
		3000K		14,760	117		14,580	115	13,940	110	14,680	116			
15	775mA	4000K / 5000K	140	16,280	116		16,080	114	15,370	109	16,190	115			
		3000K		15,990	114		15,790	113	15,090	108	15,900	114			
16	850mA	4000K / 5000K	154	17,420	113		17,210	112	16,450	107	17,330	112			
		3000K		17,120	112		16,910	110	16,160	105	17,020	111			
17	910mA	4000K / 5000K	165	18,230	111		18,010	109	17,220	104	18,130	110			
		3000K		18,010	110		17,790	108	17,010	104	17,910	109			
18	980mA	4000K / 5000K	178	19,240	108		19,000	107	18,160	102	19,130	108			
		3000K		18,910	107	18,680	106	17,860	101	18,810	106				
19	1050mA	4000K / 5000K	191	19,950	105	19,700	103	18,830	99	19,830	104				
		3000K		19,890	105	19,640	104	18,770	99	19,770	104				

### Ordering Information

Example: GL2/16/2M/830/STD/10/10/3/BZ/ES/HS-SS

Fixture	Package	Distribution	CRI + CCT	Voltage	Surge	Photocell	Finish	Mounting	Options + Accessories
GL2	9 <sup>1</sup> - 9,000 10 <sup>1</sup> - 10,000 11 <sup>1</sup> - 11,000 12 <sup>1</sup> - 12,000 13 <sup>1</sup> - 13,000 14 <sup>1</sup> - 14,000 15 <sup>1</sup> - 15,000 16 <sup>1</sup> - 16,000 17 <sup>1</sup> - 17,000 18 <sup>1</sup> - 18,000 19 <sup>1</sup> - 19,000	2M <sup>1</sup> - Type II Med 3M <sup>1</sup> - Type III Med 4S <sup>1</sup> - Type IV Short 5Q <sup>1</sup> - Type V Square	730 <sup>1</sup> - 70+ CRI, 3000K 830 - 80+ CRI, 3000K 930 - 90+ CRI, 3000K  740 <sup>1</sup> - 70+ CRI, 4000K 840 - 80+ CRI, 4000K 940 - 90+ CRI, 4000K  750 - 70+ CRI, 5000K 850 - 80+ CRI, 5000K 950 - 90+ CRI, 5000K  * Other CRI + CCT combinations available	STD <sup>1</sup> - 120-277 V HV <sup>2</sup> - 347-480 V	10 <sup>1</sup> - 10kV 5kA 20* - 20kV 10kA	7 - 7 pin 0 <sup>1</sup> - none	BZ <sup>2</sup> - Bronze WH - White GY* - Grey BK* - Black GN* - Green	SA <sup>1</sup> - Site Arm ES - Extended Site Arm HT - Horizontal Tenon KM - Knuckle Mount SA <sup>1</sup> -WM - Site Arm with Wall-Mount SA <sup>1</sup> -RP - Site Arm with Round Pole ES-WM - Extended Site Arm with Wall-Mount ES-RP - Extended Site Arm with Round Pole	HS <sup>3</sup> - House side Shield CS <sup>3</sup> - Cul-de-sac Shield FS <sup>3</sup> - Front side Shield GS* <sup>4</sup> - Glare Shield MG - Marine Grade SC - Shorting Cap MS - Motion Sensor (up to 20' height) MH - Motion Sensor (up to 40' height) PCL01 - 120-277 V Photocell, 640J, IP65 PCL02 - 120-277 V Photocell, 1280J, IP66 PCL03 - 347-480 V Photocell, 1280J, IP66

\* Consult factory for lead time and availability.  
<sup>1</sup> Standard offering. CF for lead and availability for other options.  
<sup>2</sup> 20kV 10kA surge protection is required for HV - 347-480 V.  
<sup>3</sup> Flat-black, injection molded plastic resin, tool-less, clip-on discrete shield.  
<sup>4</sup> Flat-black, powder-coated aluminum sheet metal glare shield.

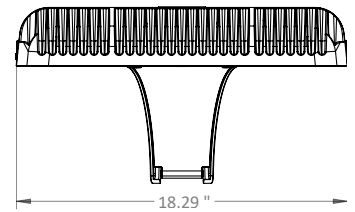
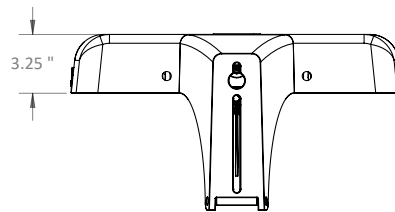
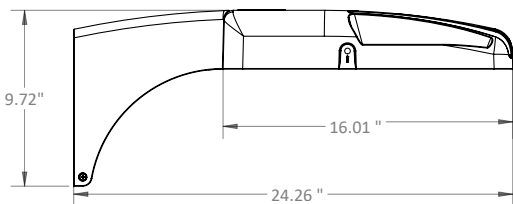
## GL4 GridLite

### LED SITE LIGHT FIXTURE

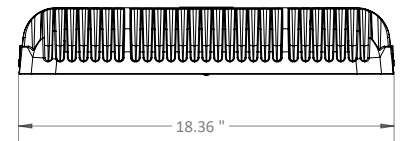
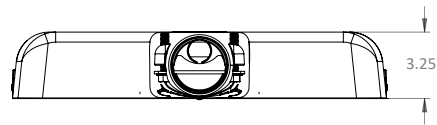
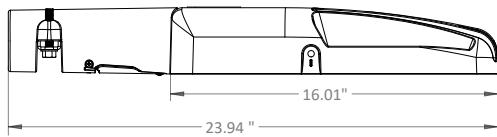
EPA  
0.44 sq. ft.



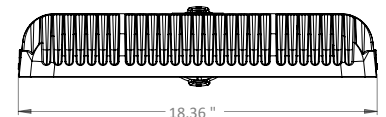
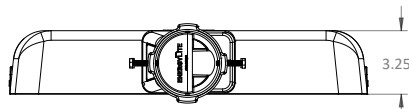
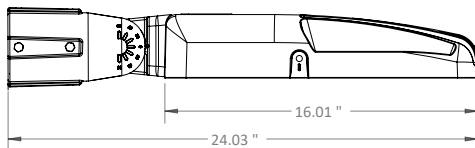
Extended Site Arm: 29.5 lbs.



Horizontal Tenon: 28.1 lbs.



Knuckle: 28.7 lbs.



## GL4 GridLite LED SITE LIGHT FIXTURE

PROJECT

TYPE

SPECIFICATION

Package	Drive Current (mA)	Color Temperature (CCT)	Input Power (Watts)	TYPE II MEDIUM AT 70 CRI			TYPE III MEDIUM AT 70 CRI			TYPE IV SHORT AT 70 CRI			TYPE V SQUARE AT 70 CRI														
				Luminous Flux Output (Nominal Lumens)	Efficacy (Lumens per Watt)	BUG Rating	Luminous Flux Output (Nominal Lumens)	Efficacy (Lumens per Watt)	BUG Rating	Luminous Flux Output (Nominal Lumens)	Efficacy (Lumens per Watt)	BUG Rating	Luminous Flux Output (Nominal Lumens)	Efficacy (Lumens per Watt)	BUG Rating												
20	470mA	4000K / 5000K	166	21,250	128	B3-U0-G3	20,950	126	B2-U0-G3	19,850	119	B3-U0-G3	21,060	127	B5-U0-G3												
		3000K		21,240	127		20,940	126		19,840	120		21,050	127													
22	530mA	4000K / 5000K	188	23,600	125		B3-U0-G3	23,260	124	B3-U0-G3	22,040		117	B3-U0-G4		23,380	124	B5-U0-G4									
		3000K		23,510	125			23,180	123		21,960		117			23,300	124										
24	600mA	4000K / 5000K	218	26,210	120			B3-U0-G3	25,840	118	B3-U0-G3		24,480			112	B3-U0-G4		25,970	119	B5-U0-G3						
		3000K		25,850	120				25,490	118			24,150			112			25,620	119							
26	650mA	4000K / 5000K	236	27,970	119				B3-U0-G3	27,580	117	B3-U0-G3	26,130			111			B3-U0-G4	27,720		118	B5-U0-G3				
		3000K		27,660	118					27,270	117		25,840			111				27,420		117					
28	700mA	4000K / 5000K	254	29,630	117					B3-U0-G3	29,210	115	B3-U0-G3	27,650		109				B3-U0-G4		29,370		116	B5-U0-G3		
		3000K		29,340	117						28,930	115		27,410		109						29,080		116			
30	775mA	4000K / 5000K	281	31,930	114						B3-U0-G3	31,480	112	B3-U0-G3		29,830	106					B3-U0-G4		31,650		113	B5-U0-G3
		3000K		31,960	115							31,500	113			29,850	107							31,670		114	
32	850mA	4000K / 5000K	308	34,150	111	B3-U0-G3						33,670	109	B3-U0-G3	31,900	104	B3-U0-G4		33,850					110		B5-U0-G3	
		3000K		34,270	112							33,780	111		32,010	105			33,960					111			
34	910mA	4000K / 5000K	330	36,150	110		B3-U0-G3					35,640	108	B3-U0-G3	33,770	102		B3-U0-G4	35,830	109				B5-U0-G3			
		3000K		35,990	110							35,480	108		33,620	103			35,670	109							
36	980mA	4000K / 5000K	357	37,960	106			B3-U0-G3				37,430	105	B3-U0-G3	35,460	99			B3-U0-G4	37,620	105	B5-U0-G3					
		3000K		38,070	108							37,530	106		35,560	100				37,730	107						
38	1050mA	4000K / 5000K	384	40,270	105				B3-U0-G3			39,710	104	B3-U0-G3	37,620	98	B3-U0-G4			39,910	104		B5-U0-G3				
		3000K		39,800	105							39,240	103		37,180	98				39,450	104						

## Ordering Information

Example: GL4/24/2M/830/STD/10/10/3/GV/ES/HS-SS

Fixture	Package	Distribution	CRI + CCT	Voltage	Surge	Photocell Receptacle	Finish	Mounting	Options + Accessories
GL4	20 <sup>1</sup> - 20,000 22 <sup>2</sup> - 22,000 24 <sup>1</sup> - 24,000 26 <sup>1</sup> - 26,000 28 <sup>1</sup> - 28,000 30 <sup>1</sup> - 30,000 32 <sup>1</sup> - 32,000 34 <sup>1</sup> - 34,000 36 <sup>1</sup> - 36,000 38 <sup>1</sup> - 38,000	2M <sup>1</sup> - Type II Med 3M <sup>1</sup> - Type III Med 4S <sup>1</sup> - Type IV Short 5Q <sup>1</sup> - Type V Square	730 <sup>1</sup> - 70+ CRI, 3000K 830 - 80+ CRI, 3000K 930 - 90+ CRI, 3000K 740 <sup>1</sup> - 70+ CRI, 4000K 840 - 80+ CRI, 4000K 940 - 90+ CRI, 4000K 750 - 70+ CRI, 5000K 850 - 80+ CRI, 5000K 950 - 90+ CRI, 5000K <i>* Other CRI + CCT combinations available</i>	STD <sup>1</sup> - 120-277 V HV <sup>2</sup> - 347-480 V	10 <sup>1</sup> - 10kV 5kA 20* - 20kV 10kA	7 - 7 pin 0 <sup>1</sup> - none	BZ <sup>1</sup> - Bronze WH - White GY* - Grey BK* - Black GN* - Green	ES <sup>1</sup> - Extended Site Arm HT - Horizontal Tenon KM - Knuckle Mount ES-WM - Extended Site Arm with Wall-Mount ES-RP - Extended Site Arm with Round Pole	HS <sup>3</sup> - House side Shield CS <sup>3</sup> - Cul-de-sac Shield FS <sup>3</sup> - Front side Shield GA* <sup>4</sup> - Side Glare Shield GC* <sup>4</sup> - Front/back Glare Shield MG - Marine Grade SC - Shorting Cap MS - Motion Sensor (up to 20' height) MH - Motion Sensor (up to 40' height) PCL01 - 120-277 V Photocell, 640J, IP65 PCL02 - 120-277 V Photocell, 1280J, IP66 PCL03 - 347-480 V Photocell, 1280J, IP66

\* Consult factory for lead time and availability.

<sup>1</sup> Standard offering. CF for lead and availability for other options.<sup>2</sup> 20kV 10kA surge protection is required for HV - 347-480 V.<sup>3</sup> Flat-black, injection molded plastic resin, tool-less, clip-on discrete shield.<sup>4</sup> Flat-black, powder-coated aluminum sheet metal glare shield.

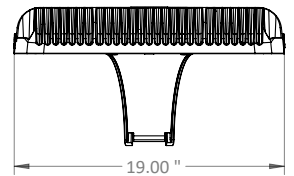
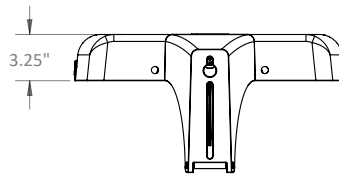
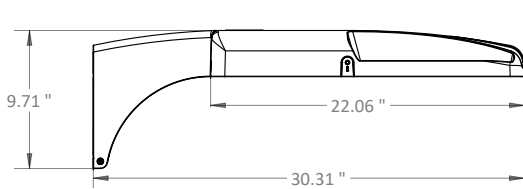
## GL6 GridLite

### LED SITE LIGHT FIXTURE

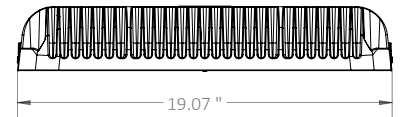
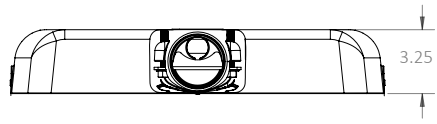
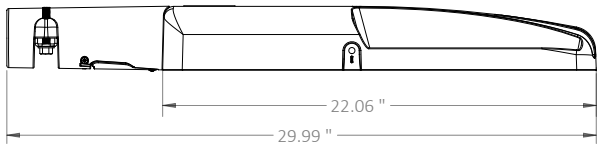
EPA  
0.57 sq. ft.



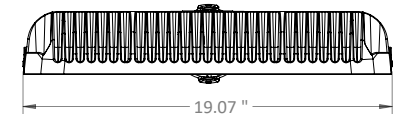
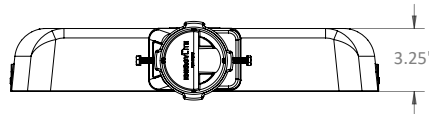
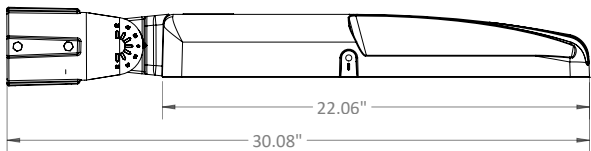
Extended Site Arm: 46.4 lbs.



Horizontal Tenon: 45 lbs.



Knuckle: 45.6 lbs.





## GL6 GridLite LED SITE LIGHT FIXTURE

PROJECT

TYPE

SPECIFICATION

Package	Drive Current (mA)	Color Temperature (CCT)	Input Power (Watts)	TYPE II MEDIUM AT 70 CRI			TYPE III MEDIUM AT 70 CRI			TYPE IV SHORT AT 70 CRI			TYPE V SQUARE AT 70 CRI																						
				Luminous Flux Output (Nominal Lumens)	Efficacy (Lumens per Watt)	BUG Rating	Luminous Flux Output (Nominal Lumens)	Efficacy (Lumens per Watt)	BUG Rating	Luminous Flux Output (Nominal Lumens)	Efficacy (Lumens per Watt)	BUG Rating	Luminous Flux Output (Nominal Lumens)	Efficacy (Lumens per Watt)	BUG Rating																				
40	700mA	4000K / 5000K	363	43,130	119	B3-U0-G4	43,040	119	B3-U0-G5	41,250	114	B3-U0-G5	43,240	119	B5-U0-G4																				
		3000K		41,440	116		41,350	116		39,630	111		41,540	117																					
42	740mA	4000K / 5000K	384	45,080	117		B3-U0-G4	44,980		117	B3-U0-G5		43,110	112		B3-U0-G5	45,190	118	B5-U0-G4																
		3000K		43,350	115			43,260		114			41,460	110			43,460	115																	
44	790mA	4000K / 5000K	410	47,460	116			B3-U0-G4		47,360			115	B3-U0-G5			45,390	111		B3-U0-G5	47,580	116	B5-U0-G4												
		3000K		45,840	113					45,740			113				43,840	108			45,950	113													
46	850mA	4000K / 5000K	442	50,180	114					B3-U0-G4			50,070				113	B3-U0-G5			47,990	109		B3-U0-G5	50,300	114	B5-U0-G4								
		3000K		48,020	110								47,910				110				45,920	106			48,130	111									
48	900mA	4000K / 5000K	468	52,290	112								B3-U0-G4				52,180				111	B3-U0-G5			50,010	107		B3-U0-G5	52,420	112	B5-U0-G4				
		3000K		49,930	108												49,820				108				47,750	103			50,050	108					
50	940mA	4000K / 5000K	489	53,910	110												B4-U0-G4				53,800				110	B4-U0-G5			51,560	105		B4-U0-G5	54,040	110	B5-U0-G5
		3000K		52,040	107																51,930				107				49,770	103			52,170	108	
52	980mA	4000K / 5000K	510	55,310	108	B4-U0-G4			55,190			108			B4-U0-G5						52,890				104				B4-U0-G5	55,440			109	B5-U0-G5	
		3000K		53,490	106				53,370			106									51,150				101					53,620			106		
54	1030mA	4000K / 5000K	538	57,270	106		B4-U0-G5		57,150		106	B4-U0-G5				54,770			102		B4-U0-G5				57,410					107			B5-U0-G5		
		3000K		55,490	104				55,370		104					53,070			100						55,630					105					
56	1050mA	4000K / 5000K	548	57,830	106			B4-U0-G5	57,700		105			B4-U0-G5		55,300			101	B4-U0-G5			57,970		106					B5-U0-G5					
		3000K		55,660	103				55,540		103					53,230			99				55,800		103										

## Ordering Information

Example: GL6/44/2M/830/STD/10/10/3/GY/ES/HS-SS

Fixture	Package	Distribution	CRI + CCT	Voltage	Surge	Photocell Receptacle	Finish	Mounting	Options + Accessories
GL6	40 <sup>1</sup> - 40,000 42 <sup>1</sup> - 42,000 44 <sup>1</sup> - 44,000 46 <sup>1</sup> - 46,000 48 <sup>1</sup> - 48,000 50 <sup>1</sup> - 50,000 52 <sup>1</sup> - 52,000 54 <sup>1</sup> - 52,000 56 <sup>1</sup> - 56,000	2M <sup>1</sup> - Type II Med 3M <sup>1</sup> - Type III Med 4S <sup>1</sup> - Type IV Short 5Q <sup>1</sup> - Type V Square	730 <sup>1</sup> - 70+ CRI, 3000K 830 - 80+ CRI, 3000K 930 - 90+ CRI, 3000K  740 <sup>1</sup> - 70+ CRI, 4000K 840 - 80+ CRI, 4000K 940 - 90+ CRI, 4000K  750 - 70+ CRI, 5000K 850 - 80+ CRI, 5000K 950 - 90+ CRI, 5000K  * Other CRI + CCT combinations available	STD <sup>1</sup> - 120-277 V HV <sup>2</sup> - 347-480 V	10 <sup>1</sup> - 10kV 5kA 20* - 20kV 10kA	7 - 7 pin 0 <sup>1</sup> - none	BZ <sup>1</sup> - Bronze WH - White GY* - Grey BK* - Black GN* - Green	ES <sup>1</sup> - Extended Site Arm HT - Horizontal Tenon KM - Knuckle Mount ES-WM - Extended Site Arm with Wall-Mount ES-RP - Extended Site Arm with Round Pole	HS <sup>3</sup> - House side Shield CS <sup>3</sup> - Cul-de-sac Shield FS <sup>3</sup> - Front side Shield GA** <sup>4</sup> - Side Glare Shield GC** <sup>4</sup> - Front/back Glare Shield MG - Marine Grade SC - Shorting Cap MS - Motion Sensor (up to 20' height) MH - Motion Sensor (up to 40' height) PCL01 - 120-277 V Photocell, 640I, IP65 PCL02 - 120-277 V Photocell, 1280I, IP66 PCL03 - 347-480 V Photocell, 1280I, IP66

\* Consult factory for lead time and availability.

<sup>1</sup> Standard offering. CF for lead and availability for other options.<sup>2</sup> 20kV 10kA surge protection is required for HV - 347-480 V.<sup>3</sup> Flat-black, injection molded plastic resin, tool-less, clip-on discrete shield.<sup>4</sup> Flat-black, powder-coated aluminum sheet metal glare shield.