

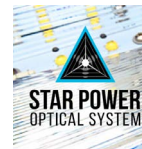
Cambria adds touch of class and elegance to any Retail, Commercial, or Residential Project.

Beautiful by day and efficient by night. Distributing light using standard Refractive Lens and utilizing patent pending Star Power optical system, Cambria produces 105 lumens per watt. Temperature offerings include 3000 (warm), 4000 (neutral) or 5000 (cool) Kelvin.

The decorative Filigree and Strut combo luminaire is powder coated with a rich textured finish. Cambria conforms to the strictest Made in America standards and is designed, tooled, fabricated and assembled in the USA.



\* Standard Refractive Lens



**STAR POWER™ OPTICAL SYSTEM**

The Star Power™ reflector is an excellent system which provides great value and performance.

**LED WATTAGE CHART**

	16L	32L	48L	64L
350 milliamps	17w	34w	53w	66w
530 milliamps	26w	54w	80w	102w
700 milliamps	33w	71w	104w	136w

Project Name:

Type:

Cat #	Light Dist	No. of LEDs	Milliamps	Kelvin	Volts	Mounting	Color	Options
Cambria <b>(CAM-1)</b>	Type 3 <b>(T3)</b>	16 <b>(16L)</b>	350 <b>(35)</b>	3000K <b>(30K)</b>	120-277 <b>(UNV)</b>	Post Top Over 2-3/8" OD <b>(PT2)</b>	Bronze <b>(BRZ)</b>	Photocell <b>(PC)</b>
	Type 5 <b>(T5)</b>	32 <b>(32L)</b>	530 <b>(53)</b>	4000K <b>(40K)</b>			Post Top Over 3" OD <b>(PT3)</b>	White <b>(WHT)</b>
		48 <b>(48L)</b>	700 <b>(7)</b>	5000K <b>(50K)</b>		Silver <b>(SVR)</b>		Surge Protector <b>(10K)</b>
		64 <b>(64L)</b>				Hunter Green <b>(HGN)</b>		House Side Shield <b>(HSS)</b>
						Black <b>(BLK)</b>	Nema 7-Pin Receptacle <b>(PE7)</b>	
						Graphite <b>(GPH)</b>	Receptacle + Shorting Cap <b>(PER)</b>	
						Grey <b>(GRY)</b>	Finial <b>(FIN)</b>	
						Custom <b>(CS)</b>	*Photocell disregarded if chosen	

## PRODUCT SPECIFICATIONS

**Housing:** Spun Aluminum

**LED:** Lumileds Luxeon MX, CRI 70

**Optics:** Star Power T3 and T5

**Watts:** 17-136

**L90:** 70,000 Hours

**Listing:** Conforms to UL 1598 Standards

**Driver:** 0-10V Dimming driver as standard by Philips Advance. THD @ Max Load < 15%. Power Factor @ Max Load < 0.95

**Kelvin:** 3000, 4000 or 5000

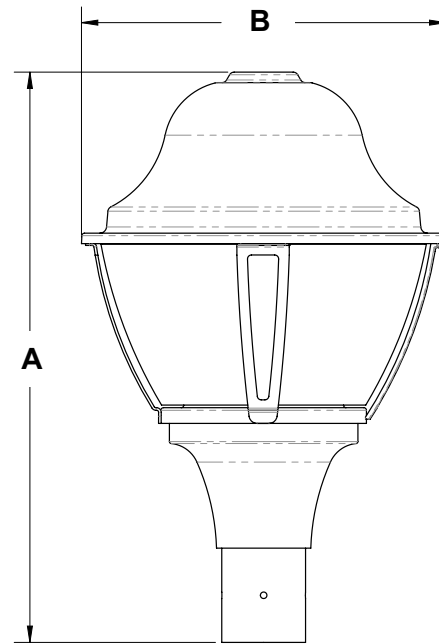
**Finish:** 5 mils Powder Coat

**Warranty:** Standard Warranty is 5 years for Driver and LEDs

## PRODUCT DIMENSIONS / OPTIONS

**CAMBRIA LUMEN DATA CHART**

PART NUMBER	T3 LUMENS	T3 LM/W	T5 LUMENS	T5 LM/W	Watts
CAM-1-16L-35-30K	1598	94	1632	96	17
CAM-1-16L-35-40K	1649	97	1700	100	17
CAM-1-16L-35-50K	1717	101	1768	104	17
CAM-1-16L-53-30K	2444	94	2496	96	26
CAM-1-16L-53-40K	2522	97	2600	100	26
CAM-1-16L-53-50K	2626	101	2704	104	26
CAM-1-16L-7-30K	3102	94	3168	96	33
CAM-1-16L-7-40K	3201	97	3300	100	33
CAM-1-16L-7-50K	3333	101	3432	104	33
CAM-1-32L-35-30K	3196	94	3264	96	34
CAM-1-32L-35-40K	3298	97	3400	100	34
CAM-1-32L-35-50K	3434	101	3536	104	34
CAM-1-32L-53-30K	5076	94	5184	96	54
CAM-1-32L-53-40K	5238	97	5400	100	54
CAM-1-32L-53-50K	5454	101	5616	104	54
CAM-1-32L-7-30K	6674	94	6816	96	71
CAM-1-32L-7-40K	6887	97	7100	100	71
CAM-1-32L-7-50K	7171	101	7384	104	71
CAM-1-48L-35-30K	4982	94	5088	96	53
CAM-1-48L-35-40K	5141	97	5300	100	53
CAM-1-48L-35-50K	5353	101	5512	104	53
CAM-1-48L-53-30K	7520	94	7680	96	80
CAM-1-48L-53-40K	7760	97	8000	100	80
CAM-1-48L-53-50K	8080	101	8320	104	80
CAM-1-48L-7-30K	9776	94	9984	96	104
CAM-1-48L-7-40K	10088	97	10400	100	104
CAM-1-48L-7-50K	10504	101	10816	104	104
CAM-1-64L-35-30K	6204	94	6336	96	66
CAM-1-64L-35-40K	6402	97	6600	100	66
CAM-1-64L-35-50K	6666	101	6864	104	66
CAM-1-64L-53-30K	9588	94	9792	96	102
CAM-1-64L-53-40K	9894	97	10200	100	102
CAM-1-64L-53-50K	10302	101	10608	104	102
CAM-1-64L-7-30K	12784	94	13056	96	136
CAM-1-64L-7-40K	13192	97	13600	100	136
CAM-1-64L-7-50K	13736	101	14144	104	136



DIMENSION	CAMBRIA
<b>A</b>	27.22 in.
<b>B</b>	17.39 in.
<b>WEIGHT</b>	20 lbs.

EPA	
<b>SINGLE</b>	1.8

