# GAMA SONIC® SOLAR LIGHTING

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#### Who We Are

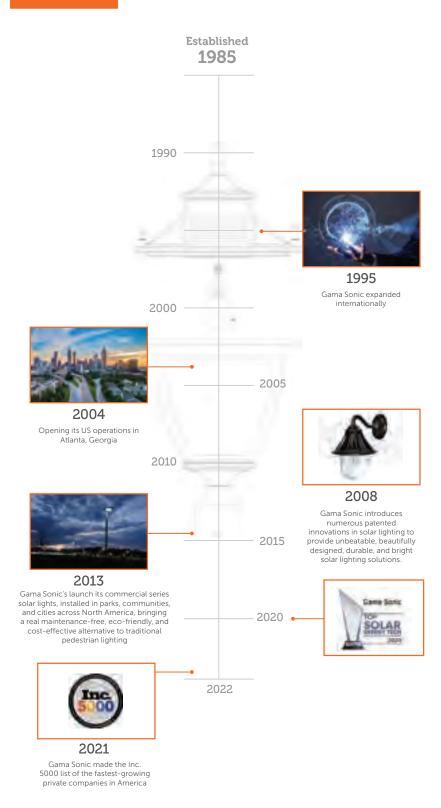
Gama Sonic® is the world leader in upscale, high quality solar lighting for homes, businesses and outdoor spaces. We develop, manufacture and market residential and commercial/industrial grade, energy-efficient outdoor solar powered lighting products. Since 2001, our multiple patented technologies have introduced innovative and costeffective outdoor solar lighting solutions that provide unsurpassed levels of illumination and reliability. Gama Sonic® distributes products around the globe.

#### **OUR MISSION**

Our singular mission is to provide a solar solution for replacing traditional gas and electrical fixtures with an equivalent look, quality, duration and brightness. Gama Sonic® Solar lights can be easily installed anywhere outdoors without any electrical wiring, trenching or digging, and most importantly, without compromising performances of traditional lighting.

# CAMA SOWC SOLAR LICHTING Norcross, GA

#### **Our Story**





#### Why Breakthrough Technology Matters

### Over Twenty (20) Design and Utility Patents

No matter what outdoor lighting challenges you face, choosing a technology-rich solution makes all the difference. Solar-powered products have been around for years, but it took the research and development expertise of Gama Sonic® engineers to create rechargeable solar lighting designs that outshine and outlast every major competitor. We stay ahead of the design curve by creating and testing products that fit a wide variety of residential and commercial applications.

What this means to you: Enjoying a safer, more reliable, and more cost-effective investment for your lighting budget.



TECHNOLOGY

LED

Technology



Installation





Resistant





Cost



**2** Year

Warranty

(Residential Products)



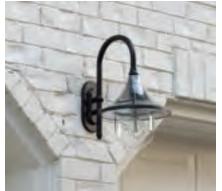
5 Year Warranty (Commercial Products)





**GS Cone Technology** is a patented technology which allows our solar lamps to disburse more light efficiently and spreading the directional LED rays down and around the light fixture.

Patent #7172307





**Morph Solar Panel Technology** is our ground-breaking process of capturing more power from the sun. Monocrystalline solar cells are molded to the surface of the lamp, "morphing" the lamp into a solar panel.





**Translucent Solar Panel (TSP)** is an industry changing technology that transforms the largest surface areas of the light fixture into solar panels - the glass panes. This innovative technology embeds the monocrystalline solar cells into the glass, maximizing the power from the sun.





**Automatic Tracking System (ATS**) technology is revolutionizing the way to maximize the sun's rays in charging solar lights. This technology, previously used in large solar farms, is now available to the consumer to track the sun throughout the day and provides a longer lasting and brighter light.





**GS Solar LED Light Bulb** is a patented technology that replicates the conventional look and feel of the traditional bulb in outdoor solar-powered lamps.

Patent #9458970

# Commercial Series by *GAMA SONIC*®

Since 2013, Gama Sonic's

Commercial Series line has been installed in parks, communities and cities across North America, bringing a real maintenance-free, eco-friendly, and cost-effective alternative to traditional pedestrian lighting.

#### Our Partners:









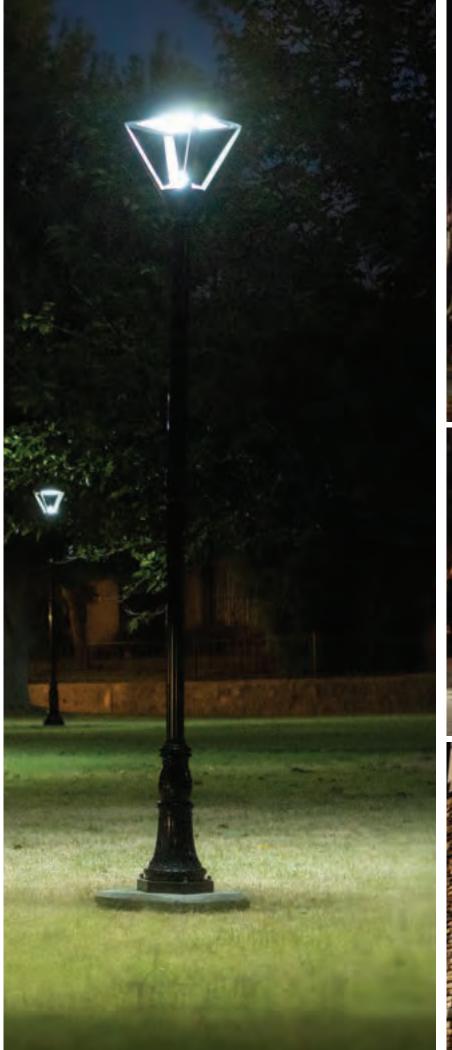






















The Centennial Solar Light is a commercial grade, high-performance solar lamp providing a stunning 1000 lumens of bright white (6000K) light for up to 8 nights. This solar lamp's weather resistant, coastal approved construction is perfect for commercial and residential areas such as pedestrian walkways, parking lots, and community parks. The Centennial Solar Light is the practical solution for any outdoor lighting application.

#### **Centennial Commercial Solar LED Post Light**

- Commercial grade construction
- Coastal approved
- IP65 weather resistant rating
- 64 SMD LEDs
- Corrosion resistant powder-coated cast aluminum
- 22W tempered glass SunPower™ solar panel
- Exterior low/off/high switch
- Automatic dusk to dawn operation
- Patent #7172307

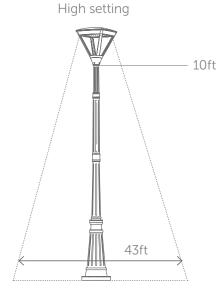












\*Beam diameter is based on quantity of illumination [IES Recommended Light Levels] RP-8-18 for Walkways/Bikeways of a minimum 0.2 Foot Candle.

Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
100012	18.5L x 18.5W x 20H	859641007240	30	Bright White (6000K)	Black
100012-5	18.5L x 18.5W x 20H	859641007240	30	Warm White (2700K)	Black



The unique, contemporary style of the Modern Commercial Grade Solar Post Light makes it perfect for any outdoor space, especially parks, commercial grounds, and residential communities. It fits standard 3" posts and is an excellent choice for replacing and retrofitting outdated gas or traditional electric lights. The light turns on automatically from dusk until dawn and, for added versatility, allows you to choose between a high or low output at the flip of a switch.

## Modern Commercial Solar LED Post Light w/ Motion Sensor and Timer

- Commercial grade construction
- Coastal approved
- IP65 weather resistant rating
- 24 SMD LEDs
- Corrosion resistant powder coated cast aluminum
- Powered by efficient monocrystalline solar panel
- Exterior low/off/high switch
- Automatic dusk to dawn operation
- 140° Detection zone
- 2 modes of operation: PIR / Constant On
- 20W tempered glass solar panel
- Timer feature allows 4-8 hours of duration or dusk to dawn operation



LUMENS



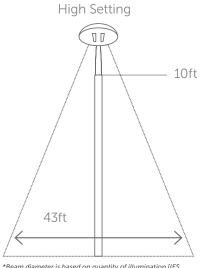












\*Beam diameter is based on quantity of illumination [IES Recommended Light Levels] RP-8-18 for Walkways/Bikeways of a minimum 0.2 Foot Candle.

Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
102iST60012	19.5L x 19.5W x 28H	859641008261	24.6	Bright White (6000K)	Black



Gama Sonic's Denali is a commercial grade pedestrian lighting featuring Gama Sonic's exclusive Morph Technology where the solar panels are morphed into the light fixture for more powerful solar charge and longer light output. Mount the Denali as a single head or double head, this beautifully designed solar post light can be used to illuminate parks, communities, sidewalks, and campgrounds.

#### Denali Commercial Solar LED Post Light w/ Timer

- Commercial grade construction
- 33 SMD LEDs
- IP65 weather resistant rating
- Powered by efficient monocrystalline solar panels
- Morph Technology
- Automatic dusk to dawn operation
- UV inhibited polycarbonate weather resistant lamp head
- Powder coated cast-aluminum weather resistant structure
- 26W solar panel
- Timer feature allows 4-8 hours of duration or dusk to dawn operation







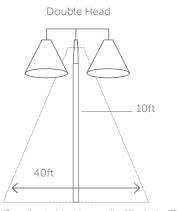


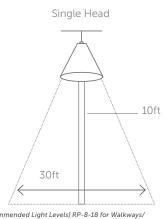


TIMER









\*Beam diameter is based on quantity of illuming

	Dimensions	UPC	Wgt	LED Color	Lamp Color
229iM60012	23.125 L x 16.5W x 19.875H	859641008292	13	Bright White (6000K)	Black





The Imperial III Solar Light is a commercial grade solar lamp featuring both a warm-white (2700K) and bright white (6000K) light temperature, provided at a brilliant 300/600/900 lumens and for up to 6 nights (300 lumen per lamp). Continuing the Imperial series reputation for durability, functionality and style, its weather resistant construction is perfect for commercial and residential areas such as pedestrian walkways, parking lots, and community parks.

#### Imperial III Commercial Solar Post Light

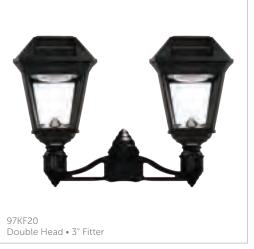
- Commercial grade construction
- 21 SMD LEDs
- Dual color bright white/warm white
- Automatic dusk to dawn operation
- Powered by efficient monocrystalline solar panels
- Powder coated cast-aluminum weather resistant structure
- Beveled glass panes
- Patent #7172307
- 8W tempered glass solar panel

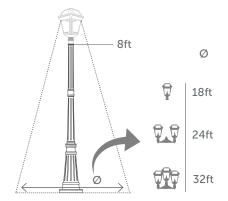












\*Beam diameter is based on quantity of illumination [IES Recommended Light Levels] RP-8-18 for Walkways/Bikeways of a minimum 0.2 Foot Candle.

	•
97KF30 Triple Lamp Head • 3" Fitter	

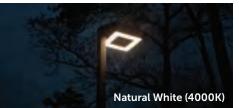
Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
97K012	10.5L x 10.5W x 19.5H	859641007462	9.4	Bright White (6000K)	
97KF20	30L x 10.5W x 21.5H	859641007639	21.2	+	Black
97KF30	26.5L x 24.5W x 21.5H	859641007646	31.2	Warm White (2700K)	

COMMERCIAL | SOLAR POST LIGHT COMMERCIAL | SOLAR POST LIGHT

#### Contemporary Square Solar Post Light w/ Timer









- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operation
- Corrosion resistant powder coated cast aluminum
- 3 color temperature options: Warm White (3000K) / Natural White (4000K) / Bright White (5000K)
- 14W tempered glass solar panel
- 2 mounting options: center mount and side mount
- Timer feature allows 4-8 hours of duration or dusk to dawn operation



LUMENS

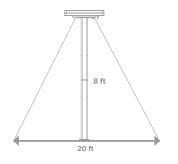








NEW

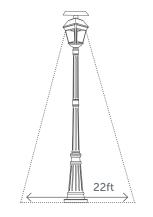




<sup>217</sup>i20001 17.5L x 12.25W x 98.75H 859641008780 19 3000K/4000K/5000K Black 217i20012 12.25L x 12.25W x 5H 859641008797 7.4

#### Imperial Bulb ATS Commercial Solar Post Light





- Automatic Tracking System
- Commercial grade construction
- Automatic dusk to dawn operation
- Powered by efficient monocrystalline solar panel
- Powder coated cast-aluminum weather resistant structure
- Beveled glass panes
- Patents #7172307, #9458970
- 10W tempered glass solar panel







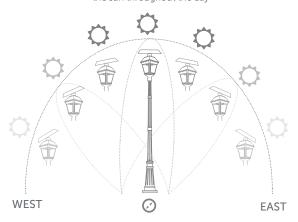






#A60WW30W (Bright white sold separately)

Automatic Tracking System follows the sun throughout the day



\*Beam diameter is based on quantity of illumination [IES Recommended Light Levels] RP-8-18 for Walkways/Bikeways of a minimum 0.2 Foot Candle

Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
97ATS012	13.5L x 9.5W x 24H	859641007349	13.7	Warm White (2700K)	Black

#### **Everest II Commercial Solar Lamp**



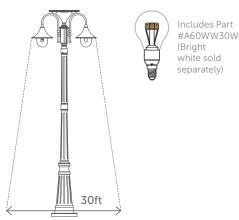
- Commercial grade construction
- Automatic dusk to dawn operation
- Powered by efficient monocrystalline solar panel
- Cast-aluminum all weather-resistant structure with UV protection
- Exterior low/off/high switch
- Acrylic lens
- Patent #9458970
- 10W tempered glass solar panel











illumination [IES Recommended Light Levels] RP-8-18 for Walkways/Bikeways of a minimum 0.2 Foot Candle.

	Dimensions	UPC	Wgt	LED Color	Lamp Color
129F20	15.75L x 34W x 23H	859641007233	23	Warm White (2700K)	Black

#### **Plaza Solar Light**



- Morph technology
- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operation
- UV inhibited polycarbonate lamp head
- Powder coated cast-aluminum structure
- Rigid ABS resin weather resistant structure
- Cast-aluminum mounting arm/bracket
- Exterior low/off/high switch
- Patent #9458970
- 8W solar panel













119BM50022 Includes Part #A60WW20W (Bright white sold separately)

119B50044 Includes Part # A60WW20W-DIR



Part #	Part # Dimensions		Wgt	LED Color	Lamp Color
119B50044	11L x 42W x 21H	859641007356	10.12		
119BM50022	10.63L x 10.63W x 18.25H	859641007950	3.6	Warm White (2700K)	Black

#### **Solar Flood Light**

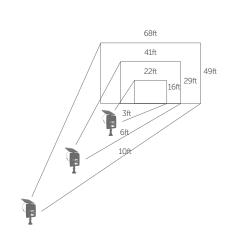


- IP65 weather resistant rating
- Automatic dusk to dawn operation
- 20 bright SMD LEDs
- Cast-aluminum weather resistant structure
- 2 mounting options
- Exterior low/off/high switch
- 4W tempered glass solar panel
- Detachable panel with 6ft cord







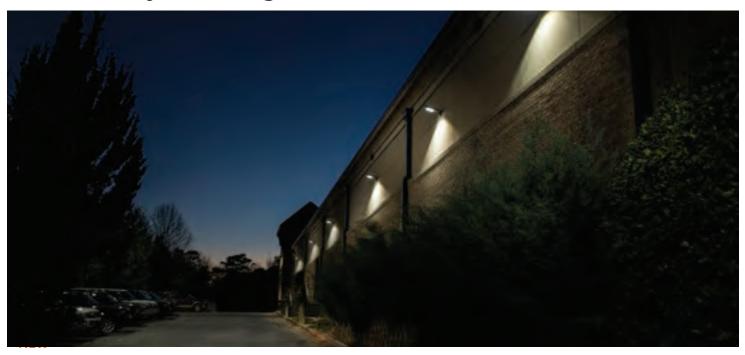






	Part #	Quantity	Dimensions	UPC	Wgt	LED Color	Lamp Color	
	203001	1 Pack		859641007165		Bright White (6000K)		
	203iP260090	2 Pack	2 EL v9W v 1911	859641008094	6		Black	
	203001-5	1 Pack	2.5L x8W x 18H	859641007172		Warm White (2700K)		
ľ	203iP250090	2 Pack	_	859641008179				

#### Solar Security & Area Light with Motion Sensor and Timer







- •. 100 Cycles (as Security Light)
- •. 270 Lumens (as Area Light)
- •. Up to 1 nights duration (as Area Light)

• ABS plastic housing optimal for outdoor usage

• Timer feature allows 4-8 hours of duration or dusk to

• 2 modes of operation: PIR or constant on

GS37V60 Battery

• 2 mounting options

• PIR/off/on switch

dawn operation

•. 4W tempered glass solar panel

• IP65 - weather resistant rating



- 1620 Lumens (as Security Light)
- 150 Cycles (as Security Light)
- 500 Lumens (as Area Light)
- Up to 2 nights duration (as Area Light)
- GS37V16A Battery
- 10W tempered glass solar panel



- 2800 Lumens (as Security Light)
- 150 Cycles (as Security Light)
- 980 Lumens (as Area Light)
- Up to 2 nights duration (as Area Light)
- GS32V24A Battery
- 16W tempered glass solar panel







**PIR Mode**: Light turns on when motion is detected On Mode: Constant on



4,5,6,7,8 hours duration or 0 for dusk to dawn operation

	Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
ſ	101iST60822	12L x 6W x 2H	859641008223	2		
Ì	201iS60822	20L x 8.5W x 2H	859641007837	5.5	Bright White (6000K)	Dark Grey
Ì	301iST60822	22.50L x 10.25W x 4H	859641008346	11.10		

#### Solar Pillar Commercial Bollard



- Bifacial solar panel technology
- 2 modes of operation: PIR 150 cycles/constant on mode with dusk to dawn operation
- Cast-aluminum weather resistant structure
- Bi-directional or mono-directional Light output
- 19W tempered glass solar panel







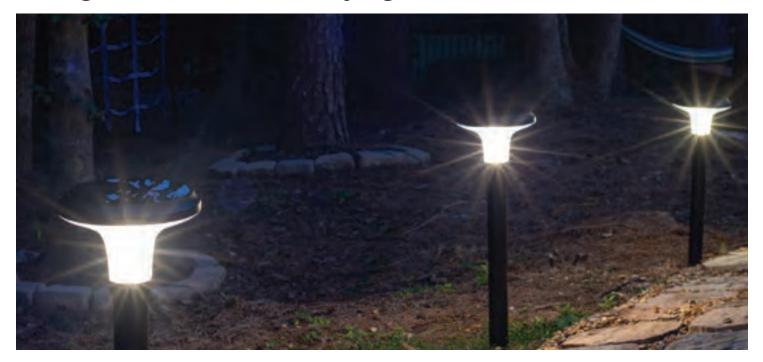






#### 859641007851 8.75L x 3.5W x 31.25H 9iD50800 Warm White (3000K) Black

#### Vantage Bollard Solar Pathway Light



- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operations
- Cast-aluminum weather resistant structure
- Patents #9458970, #7172307
- 4.5W tempered glass solar panel
- 2 installation mounting option included: flat mount and stake mount







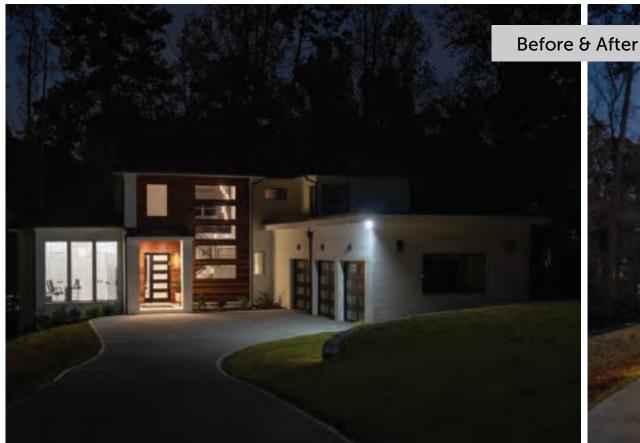




Part #	Quantity	Dimensions	UPC	Wgt	LED Color	Lamp Color
314B50000	1 Pack	10.25L x 10.25W x 31.25H	859641008407	1.1	Warm White (2700K)	Black
314BP250000	2 Pack	10.23L X 10.23W X 31.23H	854433001086	4.4	Warm White (2700K)	

# Residential Series by *GAMA SONIC*®

Gama Sonic's Residential series solar lights can upgrade your home's curb appeal while using renewable energy from the sun to illuminate your home's outdoor areas. We help homeowners achieve a notable exterior home upgrade with very little effort or cost, inviting them to give their home an impressive, yet quick and easy facelift with upscale solar lighting.









#### Victorian Morph Solar Light





94BM50010 Wall Mount

94BM500D2 Post Light

- Powered by efficient monocrystalline solar panels
- Morph Technology
- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Beveled glass panes
- Patents #7172307, #9458970
- 5.4W tempered glass solar panel



LUMENS











Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
94BM50010	11.375L x 9.25W x 21.25H	859641008247	10	Warm White (2700K)	Black
94BM500D2	10.25L x 25.25W x 99.75H	859641008230			

#### Victorian Bulb Solar Light











- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Exterior low/off/high switch
- Beveled glass panes
- Patents #7172307, #9458970
- 2.4W tempered glass solar panel















Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color	
94B001	8L x 9.5W x 90H	853153005725	12.5	Warm White (2700K)		
94B002	8L x 25W x 87H	853153005732	19.5		Black	
94B003	25L x 25W x 87H	853153005749	26.5			
94B033	8L x 9.5W x 15H	854433001505	7			
94B233	8L x 9.5W x 15H	185455000208	/		White	
94BS50033	8L x 9.5W x 15H	859641008001	4.4		Black	



Gama Sonic's Aria Solar Wall Light is a beautiful, modern solar wall light designed to brighten any outdoor space. The Aria's 4 solar panels will maximize solar charge for longer light duration. There is no wiring required with this simple installation so your home's walkways, entryway, and backyard will quickly be illuminated with high-quality, solar lighting LED output with automatic dusk-to-dawn operation.

#### **Aria Solar Light**

- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operations
- Cast-aluminum weather resistant structure
- Patents #9458970, #D629950
- 5.6W trapezoid tempered glass solar panel

















Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
66B50010	11.25L x 9.38W x 17.38H	859641008384	6	Warm White (6000K)	Black
66B50001	16.75L x 9.375W x 99H	859641008810	17.2		
66B50002	9.375L x 26W x 99H	859641008810	22.6		



The Royal Bulb Solar Lamp Series is constructed of weather resistant, powder-coated brushed bronze cast aluminum and rain glass panes. The lights feature an attractive design inspired by New Orleans architecture. It incorporates our cutting-edge GS Solar LED Light bulb technology and provides 360-degree illumination. Now available with 2.5X larger solar panels for more charging power.

#### Royal Bulb Solar Light Brushed Bronze

#### **IMPROVED: 60% More Charging Power**

- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Rain glass panes
- Patents #7172307, #9458970
- 6W tempered glass solar pane

















Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
98B110	12.5L x 8.75W x 21H	859641007059	7	Warm White (2700K)	Brushed Bronze
98B111	8.75L x 8.75W x 23H	859641007042	9.5		
98B112	8.75L x 8.75W x 18H	859641007035	9.5		
98B101	8.75L x 8.75W x 87H	859641007011	15		

#### **Royal Bulb Solar Light Black**

#### **IMPROVED: 60% More Charging Power**

- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Beveled glass panes
- Patents #7172307, #9458970
- 6W trapezoid tempered glass solar panel









#A50WW10W (Bright White solar separately)



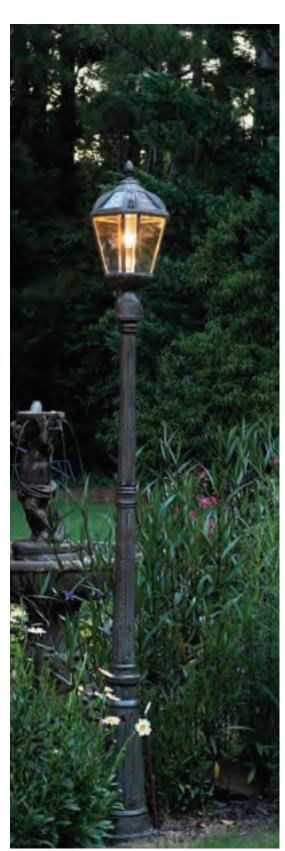






Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
98B011	8.75L x 8.75W x 23H	859641007400	7.5		
98B012	8.75L x 8.75W x18H	853153005930	6.5	Warm White (2700K)	Black
98B010	12.5L x 8.75W x 21H	859641007417	9.5		DIACK
98B001	8.75L x 8.75W x 23H	859641007400	7.5		

#### **Royal Bulb Solar Light Weathered Bronze**



#### **IMPROVED: 60% More Charging Power**

- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Beveled glass panes
- Patents #7172307, #9458970
- 6W trapezoid tempered glass solar panel









Includes Part #A50WW10W (Bright white sold separately)













	Dimensions	UPC	Wgt	LED Color	Lamp Color
98B310	12.5L x 8.75W x 21H	853153005923	9.5		
98B311	8.75L x 8.75W x 23H	853153005916	7.5	Warm White	Weathered Bronze
98B312	8.75L x 8.75W x18H	853153005909	6.5		
98B301	8.75L x 8.75W x 87H	853153005879	15	(2700K)	
98B302	8.75L x 27W x 89H	853153005886	24		
98B303	27L x 27W x 89H	853153005893	30		

#### Baytown Bulb Solar Lamp





- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Beveled glass panes
- Patents #7172307, #9458970
- 2W tempered glass solar panel















106BPLSG0 Planter and EZ Anchor



Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
106B50233	8.25L x 8.25W x 17H	859641008117	7	Warm White (2700K)	White
106B033	8.25L x 8.25W x 17H	853153005015	7		Disale
106BPLSG0	15L x 15W x 77H	853153005992	19		Black
106B133	8.25L x 8.25W x 17H	185455000932	7		Brushed Bronze

#### Baytown II Bulb Solar Lamp



- Automatic dusk to dawn operation
- Weather resistant structure
- Rigid ABS resin exterior

Includes Part #A50WW10W

- Patents #7172307, #9458970
- 3.2W tempered glass solar panel

















250 Lumens 3W panel A-60 Bulb

100 Lumer
2W panel
C-37 Bulb

Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
105BSG01	9.5L x 12W x 77H	185455000109	11		Black
105BCX01	9.5L x 9.5W x 18H	854433001604	5.6		
105BP250040	5L x 9.5W x 15.5H	859641007660	8.5		
105B033	9.5L x 9.5W x 19H	853153005022	5	Warm White (2700K)	
105BSG21	9.5L x 12W x 77H	859641007813	11	vvaiiii vviille (2700ll)	White
105BCX21	9.5L x 9.5W x 18H	859641007790	2.2		
105BP250240	5L x 9.5W x 15.5H	859641007783	1.6		
105B233	9.5L x 9.5W x 19H	859641007806	6		

#### **Polaris Solar Light**



- Coastal approved
- IP65 weather resistant rating
- ABS rigid resin with UV protection
- Automatic dusk to dawn operation
- Patents #7172307, #9458970
- 4.2W tempered glass solar panel



















Includes Part #A50WW10W (Bright white sold separately)

Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
178233	8.75L x 10W x 19.25H	185455000710	5.6	Warm White (2700K)	White
177B50002	9.13L x 27W x 91.88H	859641007974	15		Black
178033	8.75L x 10W x 19.25H	854433001499	5.6		Black
177010	10L x 9.5W x 12H	859641007219	4.2		Black

#### Pagoda Bulb Solar Lamp



- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Clear glass panes
- Patents #7172307, #9458970
- 3.6W tempered glass solar panel

















Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
104B033	14L x 11W x 22H	859641007325	12	Warm White (2700K)	Black
104B001	11L x 11W x 87H	859641007332	18		

#### Silo Solar Light



- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Clear rain glass
- Patent #9458970
- 1.6W tempered glass solar panel











#### **Aurora Bulb Solar Light**



- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Seeded glass
- Patents #7172307, #9458970
- 0.85W tempered glass solar panel













	Dimensions	UPC	Wgt	LED Color	Lamp Color
20B50033	8L x 8W x 10.13H	859641008018	4.2	Warm White (2700K)	Black

Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
124B033	6.5L x 6.5W x 13H	859641007615	3	Warm White (2700K)	Black
124B50071	8L x 8W x 72.63H	859641007905	7.8		

#### **Prairie Bulb Solar Light**



- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Clear glass panes
- Patents #7172307, #9458970
- 1.3W solar panel













Includes Part
#A50WW10W
(Bright white sold
separately)

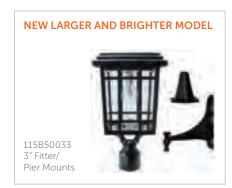
Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
114B033	7L x 7W x 14H	185455000079	3.2	Warm White (2700K)	Black
114B50833	/L X / W X 14H	859641008377	3.2		Grey

#### **Grand Prairie Bulb Solar Light**



- Automatic dusk to dawn operation
- Clear glass panes
- Patents #7172307, #9458970
- 3W solar panel
- 3X brighter than the Prairie Bulb Solar Light

• Cast-aluminum weather resistant structure









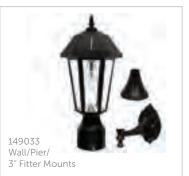


Includes Part #A50WW10W (Bright white sold separately)

Warm White (2700K) 115B50033 8.625L x 8.625W x 15.75H 859641007394 5.8 Black

#### **Topaz Solar Lamp**





- Morph technology
- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Beveled glass panes
- Patents #7172307, #9458970
- 3.3W solar panel







Black



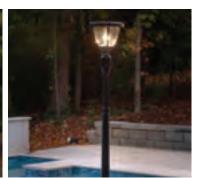


(Bright white sold separately)

149033	6.75L x 6W x 15.5H	859641007196	4	Warm White (2700K)	

#### **Inversee Bulb Solar Light**









- Powered by efficient monocrystalline solar panel
- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Clear glass panes
- Patents #7172307, #9458970
- 2W tempered glass solar panel







1	
GS32V15	
GAMA SONIC BATTERY	

Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
118B50033	8.25L x 8.25W x 12.75H	859641008285	3.2	Warm White (2700K)	Black

#### **Orion Solar Light**





- Morph technology
- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operation
- Rigid resin weather resistant structure
- Exterior low/off/high switch
- Patent #9458970
- 4W solar panel

















#### Windsor Bulb Solar Light



- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Beveled glass panes
- Exterior low/off/high switch
- Patents #7172307, #9458970
- 3W tempered glass solar panel













Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
123010	8.5L x 10.5W x 13H	185455000574	3.4		
123BM50001	19L x 9W x 94.63H	859641007967	10.4	Warm White (2700K)	Black
123BM50003	23.75L x 26.25W x 94.63	859641007981	14		

Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
99B033	10.5L x 11.5W x 20H	859641007080	9	Warm White (2700K)	Black
998001	10.5L x 11.5W x 96H	859641007097	16.2		

RESIDENTIAL | SOLAR POST LIGHT RESIDENTIAL | SOLAR POST LIGHT

#### Amphora Bulb Solar Light





- Morph technology
- Automatic dusk to dawn operation
- Rigid resin weather resistant structure
- Patents #7172307, #9458970
- 1.7W tempered glass solar panel













#### **Casita Solar Post Light**



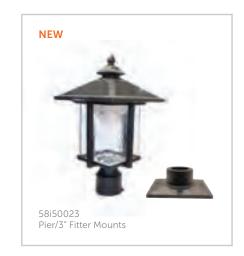


- Morph technology
- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Beveled glass panes
- Patent #7172307
- 4.8W trapezoid tempered glass solar panel









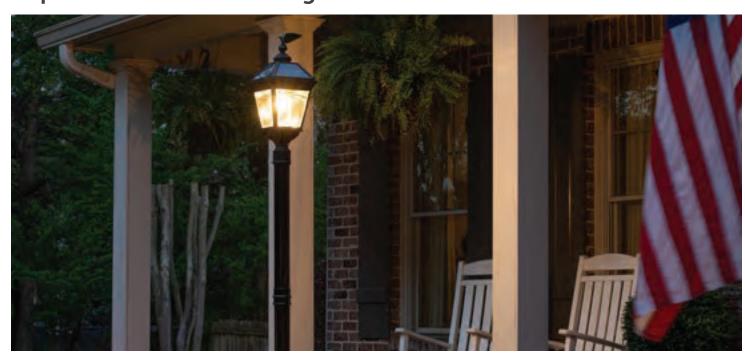


Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
12B50023	5.5L X5.5W X 12.125H	859641008490	1.8	Warm White (2700K)	Black

Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
58i50023	9.125L x 9.125 W x 15.25H	859641008308	6.4	Warm White (2700K)	Black

RESIDENTIAL | SOLAR POST LIGHT

#### Imperial Bulb Solar Post Light



- Morph technology
- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Beveled glass panes
- Patents #7172307, #9458970, #D629950
- 8.8W trapezoid tempered glass solar panel













#### Imperial Bulb II Solar Post Light



- Morph technology
- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operations
- Rigid resin weather resistant structure
- Exterior low/off/high switch
- Patents #7172307, #9458970, #D629950
- 8.8W trapezoid tempered glass solar panel















	Dimensions	UPC	Wgt	LED Color	Lamp Color
37B50012	10.75L x 10.75W x 24.25H	859641007721	9.8	Warm White (2700K)	Black

Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
96B50012	10.63L x 10.63W x 25.63H	859641008131	6.80	Warm White (2700K)	Black

residential | solar post light

#### **Everest Solar Lamp**



- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operation
- Acrylic lens
- Patent #9458970
- 5W tempered glass solar panel













Includes Part #A60WW20W (Bright white sold separately)

#### **Aspen Solar Light**



- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Rain glass panes
- Exterior low/off/high switch
- Patent #9458970
- 3W tempered glass solar panel











Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
109012	23L x 11W x 19.5H	853153005848	11	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Black
109001	23L x 11W x 92H	853153005824	17	Warm White (2700K)	

Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
800012	9L x 9W x 15H	859641007134	7	Warm White (2700K)	Black

RESIDENTIAL | SOLAR WALL LIGHT RESIDENTIAL | SOLAR POST LIGHT

#### **Spiral Solar Light**



- Morph technology
- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Beveled glass panes
- Exterior low/off/high switch
- Patents #7172307, #9458970, #D629950
- 8W trapezoid tempered glass solar panel

150 LUMENS













#### 133B50012 11.88L x 11.88W x 20.00H 859641007738 7.6 Warm White (2700K)

#### **Solar Coach Lantern**





- Powered by efficient monocrystalline solar panel
- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Glass panes
- Exterior low/off/high switch
- Patent #9458970
- 1W tempered glass solar panel







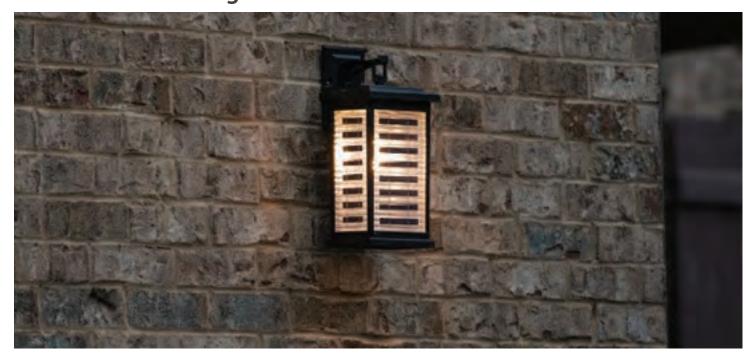




\	ncludes Part #T45WW10W
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Part #	Quantity	Dimensions	UPC	Wgt	LED Color	Lamp Color
1BE40010	1 Pack		859641007707		Warm White (2400K)	Black
1BP2E40010	2 Pack	7L x 5.5W x 7.5H	859641008841	2		Black
1BE40810	1 Pack		859641008360			Grey
1BP2E40810	2 Pack		859641008858		Warm White (2700K)	Grey

#### Farmhouse Solar Light



- Powered by efficient TSP technology (patent pending) with monocrystalline solar panels
- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Reeded glass panes
- Patent #9458970
- 3.4W tempered glass solar panel















#### Infinity Solar Up and Down Wall Light



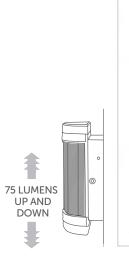


- Morph technology
- Dual color bright white/warm white
- Automatic dusk to dawn operation
- Powered by efficient monocrystalline solar panels
- Rigid ABS resin weather resistant structure
- Exterior low/off/high switch
- 3.6W solar panel











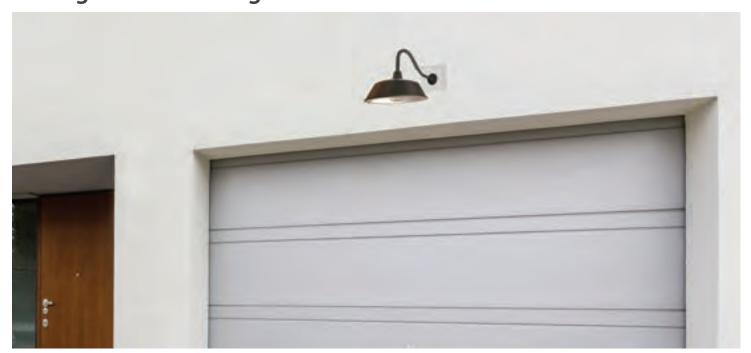


	Dimensions	UPC	Wgt	LED Color	Lamp Color
130010	6.5L x 7.5W x 15.5H	859641007264	7	Warm White (2700K)	Black

Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
120010	3.74L x 4.8W x 9.44H	859641007257	2.31	Bright White (6000K) + Warm White (2700K)	Black

RESIDENTIAL | SOLAR WALL LIGHT

#### **Cottage Solar Barn Light**



- Morph Technology
- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Patents #9458970
- 8.4W tempered glass solar panel



LUMENS









#### Part # Dimensions UPC Wgt LED Color Lamp Color 224BM50044 28L x 14.5W x 15H 859641008988 5.2 Warm White (2700K) Black

#### **Solar Address Wall Plaque Light with Ground Stakes**







- 4pcs each of 0-9 | 1 each of A,B,C,D,E
- Dual color bright white/warm white
- Automatic dusk to dawn operations
- Cast aluminum finish weather resistant structure
- Powered by efficient monocrystalline solar panels
- 1.5W solar panel

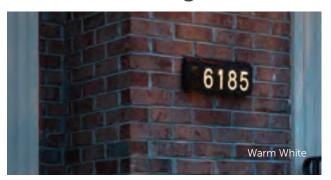






Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
81i90010	2.25L x 10.68W x 8.13H	59641008254	1.2	Bright White (6000K) + Warm White (2700K)	Black

#### **Solar Address Light**



- 3 pcs of each number 0-9, 1 each of N, S, E, W and 2 blank pieces
- Dual color bright white /warm white
- Automatic dusk to dawn operation
- Rigid resin weather resistant structure
- Powered by efficient monocrystalline solar panel
- 0.5W solar panel









Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
80i90081	1.13L x 14.25W x 5.50H	859641008162	1	Bright White (6000K) + Warm White (2700K)	Black

#### **Modern Solar Post Light**





- Cast-aluminum weather resistant structure
- Automatic dusk to dawn operation
- Dual color temperature: switch between warm white (3100K) or bright white (6000K)
- Powered by efficient tempered glass monocrystalline solar
- Exterior low/off/high switch
- Patent #7172307
- 3W tempered glass solar panel





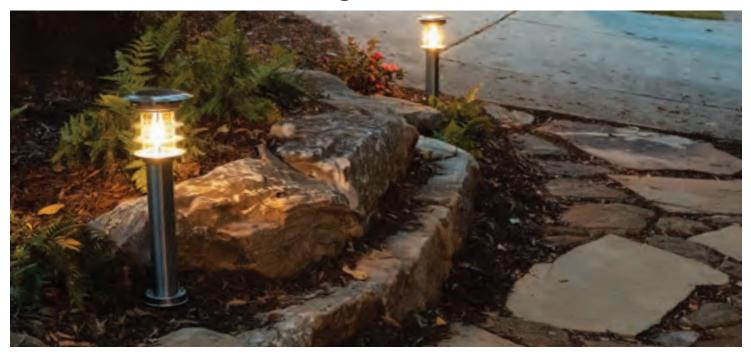






Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
132i90012	9L x 8.5W x 13H	859641007677	3.9	Bright White (6000K) + Warm White (3100K)	Distrib
BP28INEZ0	5L x 5W x 28.25H	859641007844	2.40	n/a	Black

#### Stainless Steel Bollard Solar Light w/ EZ Anchor



- Stainless steel
- Automatic dusk to dawn operation
- Clear glass pane
- Mini EZ anchor kit included
- Patent #9458970
- 1W tempered glass solar panel









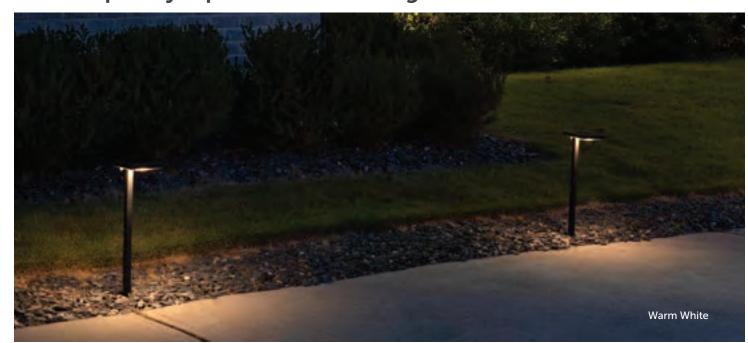






Part #	Quantity	Dimensions	UPC	Wgt	LED Color	Lamp Color
214801	1 Pack		853153005961	6	6 Warm White (2700K)	Silver
214BP250870	2 Pack	8L x 8W x 24.25H	859641008186			Silver
214001	1 Pack	OL X OW X 24.23H	859641007202			Black
214BP250070	2 Pack		859641008087			Black

#### **Contemporary Square Solar Path Light**



- Dual color bright white/warm white
- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Exterior High/Off/Low switch
- 2W tempered glass solar panel
- 6x more charging power than an average solar light











#### 117i90080 1 Pack 859641007752 Black 117iP290080 2 Pack 859641008322 6.13L x 6.13W x 26.75H Bright White (6000K) + Warm White (2700K) 117i90480 1 Pack 859641008124 Bronze 117iP290480 2 Pack 859641008339

#### **Sentry Modern Pathway Solar Light Set of 2**







- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operations
- Cast-aluminum finish weather resistant structure
- LED Color:

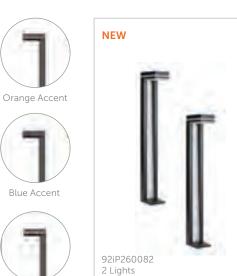
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- Bright white with white accent
  Bright white with blue accent
  Bright white with orange accent
- 1.2W tempered glass solar panel

NIGHTS DURATION

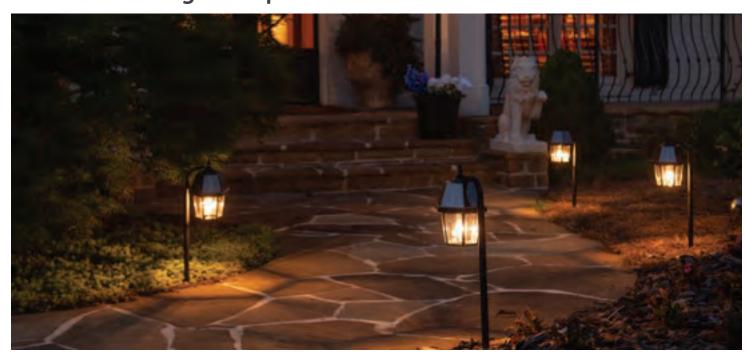






Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color	
92iP260082		859641008483		Bright White with White Accent		
92iP270082	4.75L x 3W x 24H	859641008520	2	Bright White with Orange Accent	Black	
92iP280082		859641008513		Bright White with Blue Accent		

#### Solar Garden Light Shepherd Hook



- Morph technology
- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operation
- Cast-aluminum pole
- Rigid resin weather resistant frame
- Patent #9458970
- 4.8W tempered glass solar panel
- 8x more charging power than the average solar light











#### **Dual Color Premier Solar Garden Light**



- Dual color bright white/warm white
- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- Exterior warm/off/bright switch
- Fluted glass
- Patent #7172307
- 0.8W tempered glass solar panel









Part #	Quantity	Dimensions	UPC	Wgt	LED Color	Lamp Color
148101	1 Pack	7L x 7W x 21.5H	859641007684	2.0	Marra Mhita (27001/)	Black
148BP250080	2 Pack	/L X / W X Z1.5H	859641008537	2.8	Warm White (2700K)	DIdCK

	Quantity	Dimensions	UPC	Wgt	LED Color	Lamp Color
239002	2 Pack	6L x 6W x 23.5H	859641007158	4	Bright White (6000K) + Warm White (2700K)	Black
239iP490080	4 Pack	0L X 0W X 23.3H	859641008544	4	bright write (6000K) + Warm write (2700K)	DIACK

#### **Progressive Solar Spotlight**



- Cast-aluminum weather resistant structure
- 2 mounting options
- Remote solar panel
- Exterior on/off switch
- 2W tempered glass solar panel
- Detachable panel with 6 ft cord









#### 103001 185455000819 Bright White (6000K) 4.2 7L x 5W x 15H Black 103001-5 185455000888 Warm White (3100K)

#### **Luxor Stainless Steel Bollard Solar Light**





- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- 1.6W tempered glass solar panel







Part #	Dimensions	UPC Wgt		LED Color	Lamp Color	
144i58070	5L x 5W x 20.25H	859641008964	1.85	Warm Wihite (2700K)	Black	

#### **Luxor Solar Pathway Light Set of 2**





- Automatic dusk to dawn operation
- Cast-aluminum weather resistant structure
- 1.6W tempered glass solar panel



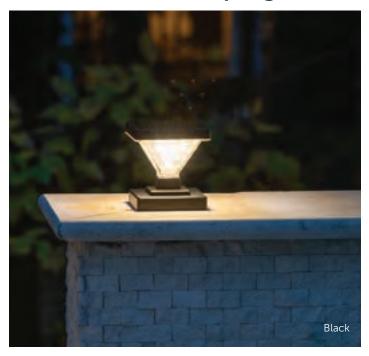






Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
146iP250080	4.375L x 4.375W x 23H	859641008971	1.6	Warm White	Black

#### **Luxor Solar Post Cap Light Set of 2**





- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operation
- Rigid ABS Resin exterior
- 1.2W tempered glass solar panel





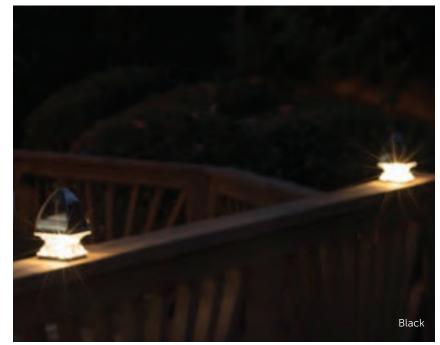






### Part # Quantity Dimensions UPC Wgt LED Color Lamp Color 144iP2500KIT 2 Pack 4.375L x 4.375W x 4H 859641008940 0.6 Warm White (2700K) Black

#### **Gothic Solar Post Cap Light Set of 2**





- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operation
- Exterior low/off/high switch
- Dual color temperature: switch between warm white (3100K) or bright white (6000K)
- Rigid ABS resin exterior
- Patent #7172307
- 2.65W tempered glass solar panel





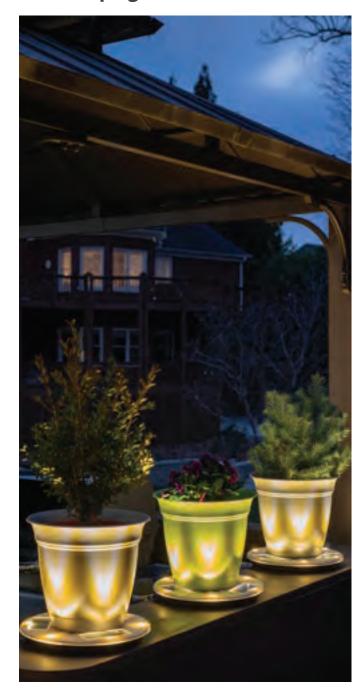






	Quantity	Dimensions	UPC	Wgt	LED Color	Lamp Color
143iP2900KIT	2 Pack	3.6L x 3.6W x 7H	859641007363	1 56	Bright White (6000K) + Warm White (2700K)	Black
143iP2902KIT	2 Pack	3.0L X 3.0W X / H	85964100737	7 1.56	Bright White (6000h) + Warm White (2700h)	DIACK

#### **Solar Uplight Planter Base**



- Rigid resin weather resistant structure
- Power by efficient monocrystalline solar panels
- Exterior On/Off switch
- 1.65W tempered glass solar panel









#### Luna II Solar Post Cap/Pier Mount Light Set of 2



- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operation
- 1.2W tempered glass solar panel
- Patent #7172307, 9458970
- 2 mounting options: 4x4 fence post cap mount and pier mount







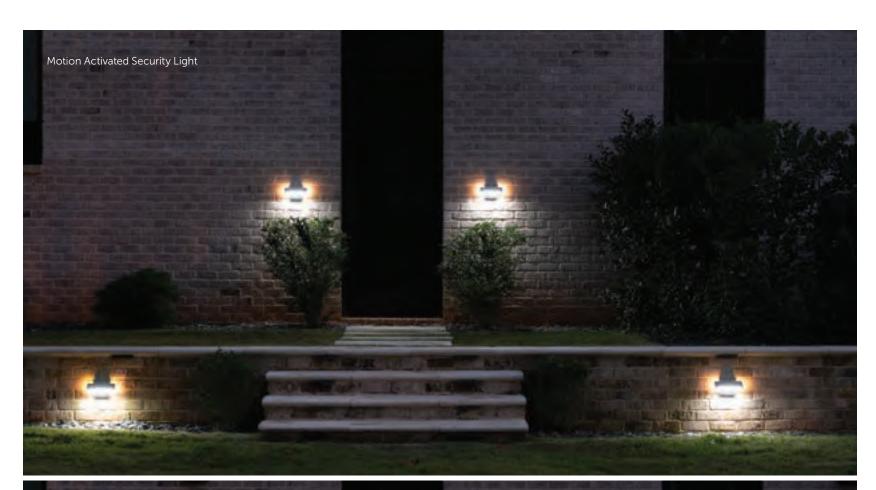






Part #	Quantity	Dimensions	UPC	Wgt	LED Color	Lamp Color
77i50265	1 Pack	10.63L x 10.63W x 1.4H	859641008216	1.4	Marm White (2700K)	White
77iP250265	2 Pack	10.03L X 10.03W X 1.4H	859641008872		Warm White (2700K)	

Part #	Quantity	Dimensions	UPC	Wgt	LED Color	Lamp Color
84BP250011	2 Pack	5L x 5W x 9L	859641008834	2.4	Warm White (2700K)	Black





#### Architectural Solar Wall Accent Light w/ Motion Sensor

- Cast-aluminum weather resistant structure
- Powered by efficient monocrystalline solar panel
- Exterior low/off/high switch
- Automatic dusk to dawn operation
- Bright white (6000K) motion activated security light
- Warm white (2700K) backlit accent light
- 1.2W tempered glass solar panel













Part #	Quantity	Dimensions	UPC	Wgt	LED Color	Lamp Color
4iS50410	1 Pack	71 014 511	859641008063		Warm White (2700K)	Bronze
4iP2S50410	2 Pack		859641008070	12		
4iS50010	1 Pack	3L x 8W x 5H	859641008049	1.2		Black
4iP2S50010	2 Pack		859641008056			DIACK

#### Mosaic Tea Candle Solar Light



- 3 different mosaic colors in one box: green, orange and purple
- On/Off switch
- 0.3W solar panels









#### **Emergency and Camping Solar Flashlight with USB Charging Port**





- Powered by efficient monocrystalline solar panels
- Automatic dusk to dawn operation
- Automatic emergency light
- Features two charging options: solar or USB
- 3 in 1: Emergency Light/Flashlight/Power Bank 4000mAh
- 4 light mode options: spotlight, low, high, strobe/flash
- 3W tempered glass solar panel









	Quantity	Dimensions	UPC	Wgt	LED Color	Lamp Color
7iP344165	3 pack	3.38L x 3.38W x 3.13H	859641008162	1.0	Warm White (2400K)	Multi Colored
7iP644165	6 pack	3.36L X 3.36W X 3.13H	859641008551	1.8	Warm White (2400K)	

	Dimensions	UPC	Wgt	LED Color	Lamp Color
23i60065	3.25L x 8.25W x 8.75H	859641008278	1.6	Bright White (2700K)	Black

#### Light My Shed® IV







- Adjustable separate solar panel (up to 9 ft. away)
- Rigid resin
- Remote solar panel
- Patents #D543500, #9458970
- 3W solar panel









#### **Solar Yard Light**



- Two mounting options: direct-to-wall and extended arm mount
- Dual color temperature: switch between warm white (3100K) or bright white (6000K)
- Automatic dusk-to-dawn operation
- Powered by efficient monocrystalline solar panel
- Weather resistant, heavy duty resin
- 2.5W tempered glass solar panel











Part #	Dimensions	UPC	Wgt	LED Color	Lamp Color
16B02	6.5L x 6.5W x 7H	859641007066	5.2	Bright White (6000K)	White / Grey

Part #	Quantity	Dimensions	UPC	Wgt	LED Color	Lamp Color
17iS90810	1 Pack	5L x 25.5W x 11H	859641007820	5	Pright White (6000K)   Warm White (2700K)	Grey
17iP2S90810	2 Pack	3L X 23.3W X 11H	859641008865		Bright White (6000K) + Warm White (2700K)	

#### Accessories

#### **Batteries**

Gama Sonic® uses the highest quality batteries and technology to power our solar lights. Our batteries are strategically matched with a solar lamp to maximize its duration and brightness. As technology continues to be increasingly important in the growing solar lighting world, we set the industry standard on quality battery solutions. We only use specially designed products that are packed, sealed, and use an external harness to eliminate corrosion and provide the superior charging and powering of the light our customers expect.

To learn more visit gamasonic.com

New turtle safe bulbs available\* **A50TL10W** A60TL20W C37TL10W

#### **GS Solar LED Light Bulb**

Patent #945897

Works only with Gama Sonic bulb series fixtures









**③** 

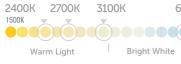
A60WW20W A60BW20W A60TL20W \*

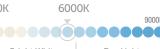
11 LEDs 440mA/1.5W











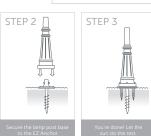
Day Light

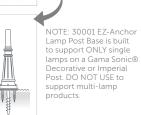


Solar **Lamp Post Anchor Kit** 



EZ-Anchor









Part #	UPC	Pkg. Size (in)	Wgt
30001	185455000024	26L x 12W x 12H	6
97NWKIT0	NA	9L x 8W x 6H	1.5
PBM00	859641007387	6.25L x 6.25W x 2.25H	0.4

#### **Posts**

- All our poles fit most 3" post top fixtures
- Matte finish cast aluminum weather resistant poles

#### **Commercial Posts**







\*\* Requires freight shipping

#### **Residential Posts**



BP28INEZ0

Sold separately

28" Bollard Post w/EZ Anchor







and 66B50010

	UPC	Pkg. Size (in)	Wgt
CP65F0	853153005855	11.6L x 15.5W x 29H	20
CP8F0	853153005756	11.6L x 15.5W x 38H	22
CP10F0	853153005763	11.6L x 15.5W x 48.5H	25
DP55F2	185455000239	9L x 11W x 24H	8
DP55F0	185455000185	9L X 11VV X 24FI	
97SP0	185455000031	12.5L x 10W x 32H	11
DPEZ5F0	859641008148	9.75L x 25.13W x 13H	8
DBP10F0	859641008353	3L x 3W x 143.25H	19.6
MP8F0	859641008803	COMING SOON	COMING SOON
BP28INEZ0	859641007844	5L x 5W x 28.25H	2.40

# GAMA SONIC® SOLAR LIGHTING

Gama Sonic USA Inc.