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Standard Ultra Bright 6 Watt LED Light 78469

Standard Ultra Bright 6 Watt LED Lights. Available in white and warm white. An amazing 450 Lumen output. Uses only 6 Watts of power. It has a range of 85-265 Volts. 50/60 Hertz operation. The approximate size is 2.75" diameter and 5" long. Very nice heat sink to keep LEDs cooler for longer life expectancy. Good to use for indoor and outdoor applications. Excellent for use as room lighting, decorative lighting as well as ambience lighting. 60 watt equivalent light output. The white is 6000 Kelvin rating and the warm white is 3000 Kelvin rating.

Available colors: White, Warm White

Available lens types: Fogged



9 Watt Standard LED Light 56734

9 Watt. Spot LED Light. An amazing 950 Lumen output. 500mA current. Consumes only 9 watts of power. Outputs 65 to 75 watt light equivalent. 85V-265V AC wide voltage range. Has 90% reflector efficiency. Standard light bulb size packaging. Metal fin heat sink to help keep led light cool and increase life expectancy . 30 Degree viewing angle. Body temperature less then 70 degrees C. Works as a great spot light to increase LED Light output where it is needed. Good to use for indoor and outdoor applications. Excellent for use as room lighting, decorative lighting as well as ambience lighting and security lighting.

Available colors: White Available lens types: Clear



Standard Ultra Bright Five 1 Watt LED Light 42522

Standard LED Light. 5 Watts. 350 Lumen. 300mA current. Consumes 5 Watts of power. Outputs 50 to 55 watt light equivalent. 85V-265V AC wide voltage range. Has 90% reflector efficiency. Dimpled clear lens helps diffuse light without reducing light output. Standard A19 Size packaging. Metal fin heat sink to help keep led light cool. Body temperature less then 70 degrees C.

**Available colors: White, Warm White** 

Available lens types: Diffused



Standard Ultra Bright 5 Watt LED Light 43897

Wide voltage 85 - 260 VAC. 260 Lumen output. 4 1.25 Watt LED Lights. Available in warm white and daylight white. 50-55 Watt equivalency. The overall size is 2.5" diameter globe and overall height is 4.5" in length.

Available colors: White, Warm White Available lens types: Clear & Frosted



Standard Ultra Bright 7 SMT LED Light 45859

Available in white, warm white, red, green, blue and yellow. Uses 2.5W (45W estimated incandescent equivalent) 150 lumen output. Wide voltage range 85-260 VAC. 50,000 hour rated life. Beam Width of 160 degrees. Frosted glass bulb. The warm white color is created by mixing red and yellow LEDs to create the perfect warm white color. The Standard Ultra Bright 7 SMT LED Light is commonly used for reading light, room lighting, accent lighting, vanity lighting and chandeliers. The 2.3W LED bulb replaces a 45W incandescent bulb and generates almost no heat. The LED light is made with a metal heat sink so it keeps the leds cooler which will make the LEDs last longer. Since the rated life of the bulb is 50,000 hours, the bulb pays for itself by saving you both time and money. Length is 4 3/4" and diameter is 2.4". CE Listed. Fits standard E27 Base edison screw base. This product is very well designed.

Available colors: White, Warm White, Red, Green, Blue, Amber Yellow

Available lens types: Fogged



Standard Ultra Bright 3 Watt LED Light 33152

150 Lumens, 3 Watt LED, Unique radiating, having appearance patent. The operating temp is under 65 deg c. 40-45 Watt equivalent. 150 Lumen. 85-265V AC. Approximate size  $2\ 1/4$ " in diameter and 5.0" length

Available colors: White, Warm White



LED T8 Tube Light 1200 mm 276 LEDs 55634

LED T12 T8 Tube Light. 300 LEDs. 1200 lumens. 85-277 VAC. 4 foot in length. Plugs directly into fluorescent 2 prong receptacle replaces standard F40T12 lamps. Remove existing ballast. Plastic tube housing. Lasts 50,000 hours. Humidity/moisture resistant. 6000K color temperature. Available in white. 15W. Replaces standard fluorescent tube lights. There is no turn on wait for the tube lights. Great for business lighting, home lighting, accent lighting, or office lighting. LED T8 Tube Lights work in homes, offices, boats, RVs, buses, trains, for cabinet lighting, task lights, etc. Since you remove the ballast you save even more energy costs and replacement costs.

Available colors: White Available lens types: Fogged



LED Tube Light 34563

LED Tube Light. 24, 48, and 96 Super Flux LED Lights. Extremely durable, shock proof, vibration proof, Monochromatic (pure) color, low heat generation and, virtually unbreakable. Great for fluorescence tube replacement in the home or business also great for shelf accent lighting in the home, RV or at the office. Available in super white. 710 mA at 12 VDC. Available in 12 inches with 24 LEDs, 24 inches with 48 LEDs, and 48 inches with 96 LEDs. On/Off switch included on the 24 inch and 48 inch LED tube lights. Tube Diameter approximately 15/16 Inch. Back side is flat. LED Tube is made of acrylic plastic, with mounting screws on each end. 12 inches of wire with red +12VDC and black GND. 1600 Lux output per foot @ 1 foot. Equivalent to a 40 Watt fluorescent tube light. Consumes 8.5 watts per foot. For RVs, Buses, Trains, Task Lights, Cabinets, Boats, ect.

Available colors: White, Warm White, Red, Green, Blue, Amber, RGB



11 Watt LED Light 34562

11 Watt LED Light with 180 LEDs. 900 Lumen output. Equivalent to a 60-70 watt light bulb. Long life 60,000 hours. Available in white, warm white, cool white, red, green, blue and amber. Fits in Standard Edison medium base socket (E27). This is not dimmable. 3 1/2" Diameter 5" height. Wide voltage range 84-260AC Volts. 11 watts. For outdoor and indoor use. Good for security lighting and household lighting. UL, C-UL & CE Listed.

Available colors: White, Warm White, Cool White, Red, Green, Blue, Amber Yellow Available lens types: None



7 Watt LED Light 74556

7 Watt LED Light 96 LEDs. 600 Lumen output. Equivalent to a 45-55 watt light bulb. Long life span of 60,000 hours. Available in white, warm white, red, blue, green and amber. Fits in standard Edison medium base socket (E27). Wide voltage range 84-260 Volts AC. 7 watts. This LED Light is not dimmable. 2 1/2" diameter x 5 3/4" overall height. Great for desk lamps, landscaping, holidays, everyday lighting, airports, landing strips. UL, C-UL and CE listed.

Available colors: White, Warm White, Red, Green, Blue, Amber Yellow

Available lens types: Diffused



104 LED 5 Watt LED Light 47208

104 LED Light. Uses 6 watts 55 watt equivalent light output. Wide world operation 85-265 VAC, 50/60 HZ. 250 Lumen output.

Available colors: White, Warm White

Available lens types: Diffused



195 LED 8 Watt LED light 56963

Standard Ultra Bright 8 Watt LED Lights. Available in white and warm white. 400 Lumen output. Uses 6W. 85-265 Voltage. 50/60 Hertz operation. The size is 2.75" diameter and 6.6" long. 60 watt equivalent light output. The white is 6000 Kelvin rating and the warm white is 3000 Kelvin

**Available colors: White, Warm White** 

Available lens types: Diffused



Standard Ultra Bright LED Light 42336

Standard Ultra Bright LED light with 32 LEDs. Available in white only. Fits standard E27 Edison screw base. 120 Lumen output. Uses 1.5 watts. Output is 30-40 watt equivalent.

Available colors: White, Warm White

Available lens types: Clear



3 Watt LED Light 75644

LED Light with 36 LEDs. Choice of clear, faceted or frosted lens. Long life 60,000 hours. Available in white, warm white, red, green, blue, amber and gradual color changing RGB. Fits in standard Edison medium base socket (E27). 120 Volts AC. 3W. Length 3 1/4" and the diameter is 2 3/8". All others 40-60 lumen. Great for parties, holidays, landscaping, as well as other indoor or outdoor lighting needs. Plastic assembly makes it more durable than a standard light bulb and it consumes 1/10 the power so it will save you time and money. UL, C-UL and CE listed. The warm white is 3000K and white is 5500K.

Available colors: White, Warm White, Red, Green, Blue, Amber, RGB

Available lens types: Clear, Frosted, Faceted



LED Light with 18 LEDs. Faceted lens. Long life 60,000 hours. Available in white, warm white, red, green, blue, amber and gradual color changing RGB. Fits in standard Edison medium base socket. 120 Volts AC. 1.3W. Length is 3" and the diameter is 1 1/2". 40-65 lumen. Perfect for party lighting, holiday decor, landscaping, or other indoor or outdoor decor or lighting. Plastic assembly, so it is more durable than a standard light bulb and consumes 1/10 the power to save you time and money. UL, CE, GS, BS and S-MARK listed.

Available colors: White, Warm White, Red, Green, Blue, Amber, RGB

Available lens types: Diffused



3.7 LED Light 23234

LED Light with 57 LEDs. 100 Lumens. 60,000 hours of life. Decor lens. Available in white, warm white, red, blue, green, amber and gradual color changing RGB. Fits in standard Edison medium base socket (E27). 120 Volts AC. 3.7 Watts. Length 2 3/4" and 5" diameter. For indoor or outdoor use. Great for party decor, landscaping, or holiday decor. Because of its wide view angle LEDs, it can be used almost anywhere as ambient lighting. LED Light is UL, C-UL and CE listed.

Available colors: White, Warm White, Red, Green, Blue, Amber, RGB

Available lens types: Diffused



Ultra Bright 7 SMT Candle LED Light 63452

E12 Screw base, 150 Lumens, 85-260 VAC. Long life of an estimated 60,000 hours. Approximate wattage equivalency of 45 Watts. Uses 2.5 watts. For both indoor and outdoor uses. Candelabra E12 base. Available in white, warm white. 120 Volts AC. Usage of only 2.8 watts. Glass and heat sink assembly. The dimensions are 6" long and 2" diameter. Great for use in any candlebra fittings, such as chandliers, reading lamps, hallway lights ECT. CE listed. Available in both White and Warm White.

Available colors: White, Warm White

Available lens types: Fogged



Candle LED Light 45345

Candle LED Light. 18 LED's. 30 Lumens. 10 Watt incandescent equivalent. Long life 60,000 hours. for indoor and outdoor use. Candelabra E12 base. Available in white, warm white, cool white, red, green, blue, amber and color changing RGB. Night light. 120 Volts AC. 2.8 watts. Plastic assembly. The Tapered dimensions are 5" long and 1 5/8" diameter. The RGB uses a E27 Edison screw base instead of candelabra. UL and CE listed.

Available colors: White, Warm White, Cool White, Red, Green, Blue, Amber, RGB



Globe LED Light Bulb 78427

Globe LED Light Bulb G11 with 5 LEDs. 20 Lumens. Available in white, warm white, cool white, red, blue, green, amber. 120 VAC frosted G-11 globe bulb, 1.2W (10W incandescent equivalent). 50,000 hour rated life. Suitable for both outdoors and indoors. Dimensions are 2.42inches from top to bottom and 1.74inches around. The G-11 (about the size of a ping pong ball) is commonly used for accent lighting, vanity lighting and chandeliers. Colored G-11 bulbs are often used in marquee signs. The 1.2W LED bulb replaces a 10W incandescent bulb and generates almost no heat. Since the rated life of the bulb is 60,000 hours, the bulb pays for itself by saving you both time and money. The Globe operates with a dimmer switch. UL and CE Listed. E27 Base.

Available colors: White, Warm White, Cool White, Red, Green, Blue, Amber Yellow Available lens types: Fogged



Standard Appliance LED Light 57896

Standard Appliance LED Light A15. 25 Lumens. 9 LEDs. Equivalent to 15 Watt incandescent. Suitable for both outdoors and indoors. Frosted lens. Long life 60,000 hours. Available in white, warm white, cool white, red, blue, green, amber and gradual color changing RGB. Fits in standard Edison medium base socket (E27). 120 Volts AC. 1.3 Watts. Perfect for use in ceiling fans, refrigerators, microwaves and other household appliances. Plastic assembly so it is more durable than a regular light bulb and it only consumes 1/10 the power so it is more energy efficient which will save you time and money. UL and CE listed. The approximate size is 2" in diameter and 3 3/4" long.

Available colors: White, Warm White, Cool White, Red, Green, Blue, Amber, RGB



Standard LED Light 54968

Comparable to a 20 watt light bulb. Available in white, warm white, cool white, red, blue, green, amber and gradual color changing RGB. Top to bottom 4.25 inches and a diameter of 2.34 inches. 50 Lumens. Available in frosted lens. Suitable for both outdoors and indoors. Long life, greater than 60,000 hours. For indoors or outdoors. Fits in Standard Edison medium base socket (E27). 120 Volts AC. 2.4 Watts. Great for house lighting and accent lighting. Plastic assembly, so it is more durable than a regular light bulb and consumes 1/10 the power of a normal light bulb so it saves you time and money. UL, C-UL and CE listed.

Available colors: White, Warm White, Cool White, Red, Green, Blue, Amber, RGB

Available lens types: Fogged



4 Watt LED Light 54465

LED Light with 57 LEDs. 140 Lumens. The diameter of the frosted globe is 4.5" and the length is 6" from top to bottom. Available in white, warm white, cool white, red, green, blue, yellow and gradual color changing RGB. 120 VAC. E27. Comparable to a 50 Watt incandescent. Uses 4W. Use for outdoor and indoor lighting. Perfect use for outdoor lamps, indoor lamps, party lighting, landscaping, holiday lighting, or everyday lighting. Dimmable. Available in frosted lens only. Long life 60,000 hours. Plastic assembly so it is more durable than a regular light bulb and it only consumes 1/10 the power so it is more energy efficient which will save you time and money. Standard Edison screw base. UL and CE listed.

Available colors: White, Warm White, Cool White, Red, Green, Blue, Amber, RGB



In Ground LED Light 32657

LED Light. 18 LEDs. 38 Lumens. 30,000 hour life for white, 60,000 hour life for colors. Perfect for art shows, galleries, party lighting, landscaping, or household lighting. Available in white, warm white, cool white, red, blue, green, amber and gradual color changing RGB. Approximate size 2 1/4" diameter and length is 3 1/2". 120 Volts AC. 1.3 Watts. Glass and Plastic assembled. UL, C-UL and CE listed.

Available colors: White, Warm White, Cool White, Red, Green, Blue, Amber, RGB

Available lens types: Clear



E27 Three 1 Watt LED Light 95562

150 Lumen output. Comparable to a 45 Watt incandescent. 3.6 Watt power consumption. 30 mA current consumption. Available in white 6500 Kelvin or warm white 3000 Kelvin. Long life of 50,000 hours. 30 Degree viewing angle. Standard E27 screw in base. Operating voltage 120V AC. 1.96 inches diameter x 2.95 inches height. Lens is crystal glass. No ultraviolet (UVA, UVB, UVB) or radiofrequency (RF) energy. Can be dimmed with a variabled AC or DC voltage supply. One per package.

Available colors: White, Warm White



PAR20 Ultra Bright LED Light 48798

PAR20 Ultra Bright LED Light with 3 Hi Power 3 Watt LEDs. 60,000 Hours. 300 Lumen output. Available in white only. 85-265 VAC wide voltage.. E27 Base. Aluminum enclosure. Plastic lenses. Shatter proof lens, Great for OSHA approved environments such as food industry and elevators. Approximate size 5" long by 2.5" diameter. 3W. UL and CE listed. Estimated at 40-45 Watt incandescent equivalent.

Available colors: White Available lens types: Clear



PAR20 LED Flood Light 34456

LED Flood Light PAR 20 series with 36 LEDs. Clear or diffused lens. 30W light output all others. Long life greater than 60,000 hours. Great for indoor and outdoor use. Available in white, warm white, green, red, blue, amber and gradual Color Changing RGB. E27 Edison medium Base. 120 VAC Volts. 3 Watts. 85 Lumen output. Approximate size 2 1/2" at widest lens diameter and 3 1/4 length. Glass assembly. UL and CE listed.

Available colors: White, Warm White, Red, Green, Blue, Amber, RGB

Available lens types: Clear and Diffused



### PAR20 Ultra Bright Three 2 Watt LED Light 49856

PAR20 Ultra Bright LED Light with 3 Hi Power 2 Watt LEDs. 60,000 Hours. 600 Lumen output. Available in white only. 85-265 VAC wide voltage.. E27 Base. Aluminum enclosure. Plastic lenses. Shatter proof lens, Approximate size 3" long by 2.5" diameter. 3W. UL and CE listed. Estimated at 40-45 Watt incandescent equivalent.

**Available colors: White, Warm White** 

Available lens types: Fogged



PAR30 Nine 1 Watt LED Light 43253

9 Watts of usage 700 Lumen output. 65W incandescent equivalent. 9.0 Watt power consumption. 5500 Kelvin daylight light or 3000 Kelvin warm white. 45 Degree viewing angle. Wide voltage 85 VAC - 265 VAC. CE Approved. 3.75 inch diameter x 3.9 inch Height. The body is aluminum which helps the nine 1 Watt LED Lights stay cool, which helps the LED last longermen output. World wide voltage operation 85 VAC to 265 VAC, 50HZ or 60HZ.

**Available colors: White, Warm White** 



PAR30 Seven 1 Watt Wide Angle LED Light 86754

Light output 525 Lumens, 50W incandescent equivalent. 7.0 Watt power consumption. 5500 Kelvin daylight light or 3000 Kelvin warm white. 120 Degree viewing angle. Wide voltage 85 VAC - 265 VAC. Reflector efficiency of 90%. CE Approved. 3.25 inch diameter x 3.1 inch Height. The body is aluminum which helps the seven 1 Watt LED Lights stay cool, which helps the LED last longer.

Available colors: White, Warm White

Available lens types: Fogged



PAR30 Seven 1 Watt LED Light 65223

Light output 500 Lumens, 60W incandescent equivalent. 7.0 Watt power consumption. 5500 Kelvin white or 3000 Kelvin warm white. 30 Degree viewing angle. Wide voltage 85 VAC - 265 VAC. CE Approved. 3.25 inch diameter x 3.1 inch Height. The body is aluminum which helps the LED Lights stay cool, which helps the LED last longer.

**Available colors: White, Warm White** 



PAR30 LED Flood Light 43564

PAR 30 LED Flood Light PAR 30 series Short Neck with 60 LEDs. Clear or diffused lens. Long life greater than 60,000 hours. Equivalent to a 40-50 Watt bulb. Great for indoor and outdoor use. Available in white, warm white, red, green, blue, amber and color changing RGB. Fits in standard Edison medium Base socket (E27). Approximate 3 1/2" tall x 3 1/2" diameter. 120 Volts AC. 6 watts. 140 Lumen output. Glass assembly. UL, C-UL and CE listed.

Available colors: White, Warm White, Red, Green, Blue, Amber, RGB

Available lens types: Clear and Diffused



PAR38 Twelve 1 Watt LED Light 47895

Light output 900 Lumens, 75-85W incandescent equivalent. Greater than 30,000 hours life. 12.0 Watt power consumption. 5500 Kelvin daylight light or 3000 Kelvin warm white. 50 Degree viewing angle. Wide voltage 85 VAC - 265 VAC. CE Approved. 4.75 inch diameter x 5 inch Height. The body is aluminum which helps the Twelve 1 Watt LED Lights stay cool, which helps the LED last longer.

Available colors: White, Warm White



PAR38 Ultra Bright LED Light 47854

PAR38 Ultra Bright LED Light PAR 38 series with 108 LEDs. Incandescent equivalent to a 80 Watt flood light. 600 lumen output. Available in white, warm white, red (630nm-780nm), green (500nm-570nm), blue (420nm-470nm), amber (570nm-600nm). For indoor and outdoor use. Available in clear or diffused lens. Clear lens has a 30 degree viewing angle. Fits into standard Edison medium Screw base socket (E27). Glass assembly. This LED Light is not dimmable, but well operate on a dimmer switch. Measures 4 3/4" diameter x 5" overall height. Perfect for outdoor LED flood lighting, security LED Lighting, party LED Lighting, decorative LED Lighting, plant grow lights, greenhouses, landscaping and other indoor and outdoor uses. UL, C-UL and CE listed. 13 Watts.

Available colors: White, Warm White, Red, Green, Blue, Amber Yellow

Available lens types: Clear and Diffused



PAR38 LED Light 83654

LED Flood Light PAR 38 series with 72 LEDs. Available in white, warm white, red (630nm-780nm), green (500nm-570nm), blue (420nm-470nm), amber (570nm-600nm) and color changing RGB. 30 Degree viewing angle. Clear or diffused lens. Standard flood light size. Comparable to a estimated 55W light output. Long life greater than 60,000 hours. Great for indoor and outdoor uses, security LED Lighting, decorative LED Lighting, grow lights, . E27 Edison medium base. Approximate 5" tall x 4 3/4" diameter. 120 AC Volts. 6 watts. 285 Lumens. Glass assembly. UL and CE listed.

Available colors: White, Warm White, Red, Green, Blue, Amber, RGB

Available lens types: Clear and Diffused



30 Watt LED Street Light 42313

3000 Lumen output. 500W Incandescent equivalent. 36 Watt power consumption. White 6000K. 50,000 hour life. Greater than .75 Color index. Wide operating voltage 85-265 VAC. Operating temperature -30C to 50C. Made of aluminum and glass. IP65 Rated. Great for sidewalks, roads and parking garages.

Available by special order Available lens types: N/A



60 Watt LED Light 48675

6000 Lumen output. 1000W Incandescent equivalent. 70 Watt power consumption. White 6000K. 50,000 hour life. Greater than .75 Color index. Wide operating voltage 85-265 VAC. Operating temperature -30C to 50C. Made of aluminum and glass. IP65 Rated. Great for sidewalks, roads and parking garages.

Available colors: Available by special order

Available lens types: N/A



## **GU10 Three 1 Watt LED Light 86525**

GU10 Three 1 Watt LED Light. 85-260 VAC. 150 Lumens. 50, 000 hour life. Available in white and warm white. GU 10 base. Equivalent to a 25-35 Watt light bulb. Long life 30,000 to 50,000 Hours. CE and ROHS.

**Available colors: White, Warm White** 

Available lens types: Clear



**E12 to E27 Converter 32546** 

Converts E12 candelabra base to E27 standard edison screw base. Works great to adapt LED Lights to E12 candelabra screw base sockets. E12 candelabra sockets are commonly used for decorative lighting applications.



E27 to E12 Converter 48343

Converts E27 edison screw base to E12 candelabra base. Great to use with our E12 LED Light products.



E27 to B22 Converter 75645

Coverts E27 edison screw base to B22 bayonet base.



B22 to E27 Converter 87956

Converts B22 bayonet base to E27 standard edison screw base. Works great to adapt LED Lights to B22 base sockets.



E27 to GU10 Converter 89675

Converts E27 edison screw base to GU10 bayonet base. Now you can adapt your GU10 LED Lights to screw into a standard light E27 edison screw base.



1157 Socket with pigtail.



1157 Socket with Stand 35674

1157 Socket, with stand



**GX4.0** and **5.3** Socket 43644

GX4.0 and GX5.3 Socket with pigtail



**GU10 Socket 43675** 

**GU10** Socket with pigtail



**BA15D Socket with pigtail** 



BA9S Connector 53434

**BA9S** with pigtail



1156 Socket 85675

1156 Socket with pigtails



T15 Wedge 86745

T15 Wedge with pigtail



1156 With Stand 67456



BA15D With Stand 35523



E12 Socket 85674

E12 Socket with pigtail. Candelabra UL listed.



E27 Socket 75695

E27 Socket with pigtail. UL listed.



G4 Super Bright 14 LED Light 34534

30 Lumen output. Comparable to a 3W Halogen. 1 Watt power consumption. 70 mA current consumption. Available in white 6000 Kelvin or warm white 3000 Kelvin. Long life of 30,000 hours. 50 Degree viewing angle. GX4.0 base. Operating voltage 12V AC or 12V DC. 1.0 inch diameter x 0.56 inch height. No ultraviolet (UVA, UVB) or radiofrequency (RF) energy. Can be dimmed with a variable AC or DC voltage supply. One per package.

**Available colors: White, Warm White** 

Available lens types: N/A



MR16 36 LED Light 12V AC/DC 43442

110 Lumen output. 15 Watt to 25 Watt incandescent equivalent. 2.3 Watt power consumption. Available in white 6500 Kelvin or warm white 3000 Kelvin. 50 Degree viewing angle. GX5.3 base. Operating voltage 12V AC or 12V DC. 2 inches diameter x 2 inches height. 75 CRI Rating. 36x.06W smd LEDs. No ultraviolet (UVA, UVB, UVB) or radiofrequency (RF) energy. Can be dimmed with a variabled AC or DC voltage supply. One per package.

Available colors: White, Warm White



### MR16 Three 1 Watt LED Light 12V AC/DC 95223

150 Lumen output. Greater than 25 Watt incandescent equivalent. 3.0 Watt power consumption. Available in white 6500 Kelvin or warm white 3000 Kelvin. Long life of 30,000 hours. 30 Degree viewing angle. GX5.3 base. Voltage 12V AC or 12V DC. 2 inches diameter x 2 inches height. No ultraviolet (UVA, UVB, UVB) or radiofrequency (RF) energy. Can be dimmed with a variabled AC or DC voltage supply. One per package.

Available colors: White, Warm White

Available lens types: Clear



PAR20 Super Bright LED Light 63256

PAR20 Super Bright LED Light with 3 Hi Power 1 Watt Luxeon LEDs. 60,000 Hours. 150 Lumen output. Available in white only. 120 VAC. E27 base. Aluminum enclosure. Plastic lenses. Shatter proof lens, Great for OSHA approved environments such as food industry and elevators.3W. Approximate size 5" long and 2.5" diameter. UL and CE listed.

Available colors: Super White, Red, Green, Blue, Amber Yellow



**GU10 36 LED Light 43783** 

110 Lumen output, 40W incandescent equivalent. 2.3 Watt power consumption. 5500 Kelvin daylight light or 3000 Kelvin warm white. 50 Degree viewing angle. CRI 75. GU10 base. Voltage 120 VAC. CE Approved. 2 inch diameter x 2 inch Height.

**Available colors: White, Warm White** 

Available lens types: Fogged



Remote Control LED Light 12 VDC 63423

30 Super flux LEDs. Great for reading, photography, underneath cabinets. 180 Lumen output. Mounting hardware to mount light to cabinet, wall, brackets angled for LED Light angled mount. 120 VAC power cord include to operate at 120 VAC or 12 VDC without power supply. A Tripod is included great for photography, pictures, wall washing & reading. The current draw at its brightest setting is .5 amp and at the lowest setting the draw is .020 amps. The approximate dimensions are  $11 \frac{1}{4}$  x  $\frac{7}{8}$  Deep x  $1 \frac{3}{4}$ . One remote control will control multiple units.

Available colors: White Available lens types: Clear



Standard Super Bright LED Light 78545

Super Bright Standard LED Light. 25 LEDs. 100 Lumens. PC Lens. Aluminum, Zinc metal alloy heat sink. IP56, 30,000 hours. Great for OSHA approved food industry. Non breakable lens. Wide voltage range. The size is 4.65" in length and 2" diameter. Available in White, and Warm White.

Available colors: White, Warm Light

Available lens types: Fogged



Standard Super Bright LED Light 12 VDC 45795

150 Lumen output. Comparable to a 45 Watt Incandescent. 2.5 Watt power consumption. Available in white 6000 Kelvin. Long life of 30,000 hours. E27 screw in base. Operating voltage 12V AC or 12V DC. 2.4 inches diameter x 4.75 inches height. Great for Solar Power systems. Super Bright LED Light. PC Lens. Aluminum, Zinc metal alloy heat sink. IP56. Built in AC to DC electronic converter. Super SMD Bright LED Light 12 VDC. One per package.

Available colors: White, Warm Light



Standard Ultra Bright LED Light 78544

Ultra Bright Standard LED Light with 36 LEDs. Available in daylight white and warm white. Uses 2.3W (40W incandescent equivalent) 115 lumen output. Wide voltage range 85-260 VAC. 50,000 hour rated life. Beam Width of 160 degrees. Frosted glass bulb. This LED Light is dimmable and works on a dimmer switch. The Ultra Bright Standard LED Light is commonly used for reading light, room lighting, accent lighting, vanity lighting and chandeliers. The 2.3W LED bulb replaces a 40W incandescent bulb and generates almost no heat. The LED light is made with a metal heat sink so it keeps the leds cooler which will make the LEDs last longer. Since the rated life of the bulb is 50,000 hours, the bulb pays for itself by saving you both time and money. Length is 4 3/4" and diameter is 2.4". CE Listed. Fits standard E27 Base edison screw base.

Available colors: White, Warm Light

Available lens types: Fogged



Torch LED Light 31456

LED Torch. 8 white LEDs. Battery operated LED desk book light. Water proof. Anti-shock switch. Non slip. Use in car, home and outdoors, camping trips, great for the office, home reading, also great for music stand lighting. LED Bulb life 100,000 hours. The Length is 12" inches from top to bottom the base width is 3.5" with a base height of 1.34". The head of the light is 3.10" in length and .5" in width. the neck of the light stretches to 6.5" in length. Uses 3 AAA batteries not included.

Available colors: White Available lens types: Clear



Flexible LED Light 49587

Flexible LED Light has two sided tape so just remove and stick into place. White at 12" is 30 Lumens, 24" 40 Lumens, 48" 47 Lumens. Each color has a different Lumen output, watt consumption, and current consumption. Available in white 6000 Kelvin, warm white 3000 Kelvin, red (630nm-780nm), green (500nm-570nm), blue (420-470), yellow/amber (570-600), and RGB. Using a RGB controller, you can have sync color changing. Each 12" length uses 80mA of current at 12 VDC. The LEDs are space 1 inch apart. Very low power consumption. Up to 24 feet of light can be illuminated with one 2A power supply. The flexible strips can be interconnected together using the connector. Very low profile. The RGB version only works with RGB controller 42363 only. Up to 60 feet for RGB repeater (54324) or controller (74324).

Available colors: White, Warm White, Green, Blue, Yellow, Red, & RGB

Available lens types: N/A



Easylight Round 6 LED Light 56345

Easylight 6 LED round. Operates on three AAA batteries (included). Sticks anywhere with adhesive backing (Also included). Measures .89 inches in width and 2.75 inches in diameter. Complete with 6 Leds & 3 functions for an extremely versatile light, compared to other brands with 3 leds and only a on/off function. Leds make batteries last a very long time. The 3 functions gives you the choice of a spot light (tap 1) a flood light (tap 2) and a super bright light (tap 3). Three lights in one. Great for use in home, vehicle, office, and anywhere else you might need a little extra light. Estimated to last 3 weeks if left on all the time.

Available colors: White Available lens types: Clear



G9 30 LED Light 120 VAC 74846

G9 30 LED Light. G9 Base. 120 VAC. 120 Lumens. 120 VAC. Greater than 30,000 hour life.

Available colors: White, Warm White

Available lens types: N/A



LED 3 Watt Clip Light 73853

150 Lumen output. Greater than a 25 Watt incandescent light equivalent. 280 mA current consumption. Available in white 6500 Kelvin or warm white 3000 Kelvin. Long life of 30,000 hours. 30 Degree viewing angle. Operating voltage 12V AC or 12V DC. The wire is 2' long. The size of the unit is 4" in height and 4" Wide. No ultraviolet (UVA, UVB, UVB) or radiofrequency (RF) energy. Can be dimmed with a variabled AC or DC voltage supply. Great for RVs, boats or where quick LED Lighting is needed. One per package.

Available colors: White, Warm White



### 3 Watt Accent LED Light 43242

150 Lumen output. 45 Watt incandescent Equivalent. 3 Watt power consumption. 280 mA current consumption. Available in white 6500 Kelvin or warm white 3000 Kelvin. Long life of 30,000 hours. 30 Degree viewing angle. The range of motion is 360 degrees swivel and +15 degree/-70 degree angle. Operating voltage 12V AC or 12V DC. The wire is 2' long. The size of the unit is 4'' in height and 4'' Wide. No ultraviolet (UVA, UVB, UVB) or radiofrequency (RF) energy. Can be dimmed with a variabled AC or DC voltage supply. Great for task or accent Lighting. One per package.

Available colors: White, Warm White

Available lens types: Clear



LED Street Light 43643

High Power LED Garden Street Light. Available by special order.

Available colors: Available by special order

Available lens types: N/A



BA15D 3 Watt LED Light 44232

150 Lumen output. Comparable to a 25-35 Watt Incandescent. 4 Watt power consumption. 330 mA current consumption. Available in white 6000 Kelvin or warm white 3000 Kelvin. Long life of 50,000 hours. 30 Degree viewing angle. BA15D base. Operating voltage 12V AC or 12V DC. 1.97 inches diameter x 2.25 inches height. Crystal glass lens. Three 1 Watt LED Light 12V AC/DC. CE approved. Replaces 12V 32 degree B 15d in elevators equipment. Great for RV's. Used in elevators.

Available colors: White, Warm White

Available lens types: Clear



G9.5 39 LED Light 43543

G9.5 LED replacement. 120 VAC. 39 LEDs. Available in white and warm white.

**Available colors: White, Warm White** 

Available lens types: N/A



# PAR16 Three 1 Watt Ultra Bright LED Light 36357

PAR16 Ultra Bright LED Light with 3 Hi Power 1 Watt LEDs. 60,000 Hours. 200 Lumen output. Available in white only. 85-265 VAC wide voltage.. E27 Base. Aluminum enclosure. Plastic lenses. Shatter proof lens, Approximate size 5" long by 2.5" diameter. 3W. UL and CE listed. Estimated at 40-45 Watt incandescent equivalent.

Available colors: White Available lens types: Clear